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PROBLEM DESCRIPTION Description For Repair Repo	(Short text 40 characters	maximum): Line Name,	Structure #, Work
Description For Repair Repo	rt see page 2		

Electric Transmit	ssion	M.LC.H.C.#1 1/9 I	DANGER	GER SIGNS						
INFORMATION REQUIRED BY	QCR	INFORMATION CO	MPLETE	D BY FLS	INFORM	MATION	BY QCR UPON			
∠ LC Notification	PRIORITY A = Imme B = Urgt C = Eme		HOICES: A B C E F G P Safety F = Schd Compl Yr 1+ mpliance G = Maintenance Compliance ncy Restore Service P = System Repair/Improvement Order# Created Notification 111313023							
FACILITY TYPE		AMAGE CODE		CAUSE CO	DE		ACTION			
	Missi	ng (MISS)				⊠ Ins	stalled (INST)			
USER STATUSES										
LARGE EQUIPMENT - ACCH	REMO1	E / AG / LOW POP - REMT								
T-LINE INSPECTION - INSP										
OVERHEAD - OH										
E PUT ON HOLD WORK - POHW										
REFERENCE INFO										
ETL#: ETL.2930.TOWR		CREW CLASS	: ETLEC	P	WORK TYPE CODE:					
SAP EQUIPMENT #: 408614		CREW SIZE:	00		628					
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER						lours to C	SS TO COMPLETE: Complete - no travel time)			
PLANNER GROUP: TLT	Latitude	: 36.8018600	00000	ANTICIPATED	MATERIAL	0.0 COSTS:	1			
A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Longitue	de: 121.757040	00000-							
EXECUTION										
REQUIRED END DATE:	MAIN	VORK CENTER:	Vol	TAGE:						
01/12/2017	MOSSL	NDG - Moss Landing		60 KV 🔲 70	κ V □	115 KV	☐ 230 KV ☐ 500 KV			
LOCATION DATA (OPTIONAL INI	ORMATION	1)								
STREET ADDRESS: N/O 65	6 DOLAN I	RD	Сіт				if known): 00000			
DIVISION CODE (LOCATION):	CC		Co	JNTY CODE (PLA			027			
REPORTED BY (Name and LA	AN ID):	Dick Danieli (R1D3)					TIF DATE): 01/12/2016			
COMMENTS (LONG TEXT): Desc			nt & mate	rials needed (e.g.	area; acces	s; specia	al tools; road map, X St;GPS			
Coord; more detailed description										
* 02/01/2016 13:42:12 PST Nancy [Disch (NED2)) Phone 831-633-6926								
* - Voltage : 115 KV										
* - Structure Type : STEEL										
* - Structure ID : ;001/009				-						
*										
* 001/009 INSTALL DANGER SIGN	IS ON TWR	D.C.		/ Anti-	al Labor-He	oure:				
Completed by: (Name and LAN ID):		Date	<u>:</u> /	Actu	ai ranoi-ne	<u>Jula.</u>				
Reviewed by (Name and LAN ID):		Date	<u>:</u> /	1						

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PROBLEM DESCRIPTION	(Short text 40 characters maximum): Line Name, Structure #, Wo	ork
Description For Repair Repo	d see nage 2	

Line	551011	M.LC.H.C.#1 1/10 D	LC.H.C.#1 1/10 DANGER SIGNS						
INFORMATION REQUIRED BY (QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	ATION	BY QCR UPON		
∠C Notification	PRIORITY A = Imme B = Urgt C = Eme	RIORITY CHOICES: A B C E F G P = Immed/Safety F = Schd Compl Yr 1+ = Urgt Compliance G = Maintenance Compliance = Emergency Restore Service P = System Repair/Improvement Order# Created Notification 111313025							
FACILITY TYPE	E = Scho	Compl Yr 0 AMAGE CODE		CAUSE CO	DE		ACTION		
		ng (MISS)				⊠ ins	stalled (INST)		
USER STATUSES									
LARGE EQUIPMENT - ACCH T-LINE INSPECTION - INSP OVERHEAD - OH PUT ON HOLD WORK - POHW		E / AG / LOW POP - REMT AL CIRCUMSTANCE - SPCR							
REFERENCE INFO				1					
ETL#: ETL.2930.TOWR				CREW CLASS		P	WORK TYPE CODE:		
SAP EQUIPMENT #: 405890		CREW SIZE: 00 628							
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel til									
PLANNER GROUP: TLT	Latitude:	36.800860000	000			0.0			
	ANTICIPATED MATERIAL COSTS: Longitude: 121.753010000000-								
EXECUTION									
REQUIRED END DATE: 01/12/2017		VORK CENTER: NDG - Moss Landing		TAGE: 60 KV □ 70	κ V 🗆 1	115 K V	☐ 230 KV ☐ 500 KV		
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS: N/O 656	DOLAN F	RD	CITY	: MOSS LA	NDING	ZIP (i	f known): 00000		
DIVISION CODE (LOCATION):	CC		Cou	INTY CODE (PLA			027		
REPORTED BY (Name and LA COMMENTS (LONG TEXT): Descri	ibe the work		& mater	ials needed (e.g.			rif DATE): 01/12/2016 al tools; road map, X St;GPS		
* 02/01/2016 13:46:20 PST Nancy D	isch (NED2)	Phone 831-633-6926							
* - Voltage : 115 KV									
* - Structure Type : STEEL									
* - Structure ID : ;001/010									
	WEATHER	ONLY					-		
* * * * * * * * * * * * * * * * * * *	CONTAID								
* 001/010 INSTALL DANGER SIGNS	S ON TWR	Date:	1 1	Actus	al Labor-Ho	urs:			
Completed by: (Name and LAN ID):		Date.		Actua					
Reviewed by (Name and LAN ID):		<u>Date:</u>	1 1						

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PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

Line	ne M.LC.H.C.#1 2/12 X-ING MARKER									
INFORMATION REQUIRED BY	QCR	INFORMAT	ON COM	PLETE	BY FL	_S	INFORM	MATION	BY QCR UPON	
⊠ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: [ed/Safety Compliance rgency Restore Compl Yr 0		F = S G = N	chd Cor Iaintena	npl Yr 1- ance Cor	npliance	C	order# Created Notification # 11313028	
FACILITY TYPE		AMAGE COL	E		CAU	SE CO	DE		ACTION	
	Missi	ng (MISS)						⊠ In:	stalled (INST)	
USER STATUSES										
LARGE EQUIPMENT - ACCH T-LINE INSPECTION - INSP OVERHEAD - OH PUT ON HOLD WORK - POHW REFERENCE INFO	REMOT	E / AG / LOW POP - I	REMT							
							WORK TYPE CODE:			
SAP EQUIPMENT #: 40668635						REW SIZE: 00 628				
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER					ESTIN	MATED T		ours to C	RS TO COMPLETE: Complete - no travel time)	
PLANNER GROUP: TLT	Latitude: 36.799990000000			000	0.0 ANTICIPATED MATERIAL COSTS:					
	Longitud	le: 121.7	746300000	000-					•	
EXECUTION	T									
REQUIRED END DATE:		ORK CENTE		VOLTAGE:						
01/13/2017 LOCATION DATA (OPTIONAL INF		<u>NDG - Moss L</u>)	anding	□ 6	0 KV	70	KV 🗀	115 K V	☐ 230 KV ☐ 500 KV	
	7 DOLAN F			CITY	: M	OSS LA	NDING	ZIP (i	if known): 00000	
DIVISION CODE (LOCATION):	CC			Cou	NTY CO	DE (PLA	NT SECTION		027	
REPORTED BY (Name and LA COMMENTS (LONG TEXT): Description of Coord; more detailed description of the Coord; more detailed des	be the worl			& mater	ials need	ded (e.g.			TIF DATE): 01/13/2016 al tools; road map, X St;GPS	
* 02/01/2016 13:48:59 PST Nancy D	isch (NED2)	Phone 831-633-	6926							
* - Voltage : 115 KV										
* - Structure Type : STEEL										
* - Structure ID : ;002/012										
*									(1)	
* 002/012 REPLACE OR REPAIR X	ING MARKE	R								
Completed by: (Name and LAN ID):			<u>Date:</u>	1 1		Actua	<u>Labor-Ho</u>	urs:		
Reviewed by (Name and LAN ID):			<u>Date:</u>	1 1						



PROBLEM DESCRIPTION	Short text40 characters maximum): Line Name	, Structure #, Work
Description, For Repair Repor	see page 2	

Line		M.LC.H.C.#1 2/1	5 AE	RIAL	MAKKE	:K					
INFORMATION REQUIRED BY	QCR	INFORMATION C	OMP	LETE	D BY FL	S	INFORM	MATION	BY QCR	UPON	
	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: A	□ B	F = S G = N	chd Cor Maintena	□ F □ npl Yr 1+ ance Comp Repair/Imp	oliance	C	rder# reated N 11313102		on#
FACILITY TYPE	D	AMAGE CODE			CAU	SE CODE			ACT	ION	
	⊠ Missi	ng (MISS)						⊠ ins	stalled (INS	ΣΤ)	
USER STATUSES											
LARGE EQUIPMENT - ACCH	⊠ REMOT	E / AG / LOW POP - REMT									
T-LINE INSPECTION - INSP											
OVERHEAD - OH											
PUT ON HOLD WORK - POHW				Ш_							
REFERENCE INFO					0	. 0	=======				_
ETL#: ETL.2930.TOWR						CREW CLASS: ETLEQP WORK TYPE CO CREW SIZE: 00 628					<u>)E:</u>
	SAP EQUIPMENT #: 40751167						00	n Hour	10 TO COM		
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL (labor-hours = Crew Si						ours to C	omplete - n		ne)		
PLANNER GROUP: TLT Latitude: 36.798120000				000				0.0			
	Longitud	le: 121.73551(000	000-	0- ANTICIPATED MATERIAL COSTS:						
EXECUTION											
REQUIRED END DATE: 01/13/2017		IORK CENTER: NDG - Moss Landin	g	VOLTAGE: □ 60 KV □ 70 KV □ 115 KV □ 230 KV □ 500 KV					500 KV		
LOCATION DATA (OPTIONAL INF	ORMATION)									
STREET ADDRESS: N/O 893	2 DOLAN F	RD		CITY	: C	ASTROVI	LLE	ZIP (i	f known):	00000)
DIVISION CODE (LOCATION):	СС			Cou	NTY CO	DE (PLAN	SECTION	٧)	027		
REPORTED BY (Name and LA	NID): [Dick Danieli (R1D3)					ATE FOU	ND (NO	(IF DATE):	01/13	/2016
COMMENTS (LONG TEXT): Descr	ibe the work	required, the equipm	ent 8	mater	ials need	ded (e.g. ar	ea; access	s; specia	il tools; roa	d map, X	St;GPS
Coord; more detailed description	of work requ	uired).									
* 02/01/2016 13:55:32 PST Nancy D	isch (NED2)	Phone 831-633-6926						-			
* - Voltage : 115 KV											
* - Structure Type : STEEL											
* - Structure ID : ;002/015											
*			-								
* 002/015 MISSING AERIAL MARKI	ER#15	D-4		1 1		Actual	Labor-Ho	ure.			
Completed by: (Name and LAN ID):		<u>Dat</u>	<u>۴.</u>	, ,		Actual I	Labui-NO	uis.			
Reviewed by		Dat	e:	1 1							
(Name and LAN ID):											

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PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Name	, Structure #, Worl
Description For Repair Repo	t see nage 2	

Line	M.LC.H.C.#1 2/15 DANGER SIGNS						
INFORMATION REQUIRED BY C	QCR	INFORMATION COMP	LETE	BY FLS	INFORM	MATION	BY QCR UPON
☑ LC Notification	PRIORITY A = Imme B = Urgt C = Eme		F = S G = N	CME F chd Compl Yr Maintenance Co system Repair/I	1+ ompliance	С	rder# reated Notification # 11313384
FACILITY TYPE	D.	AMAGE CODE		CAUSE CO	DE		ACTION
	Missi	ng (MISS)				⊠ Ins	stalled (INST)
USER STATUSES							
LARGE EQUIPMENT - ACCH	REMOT	E / AG / LOW POP - REMT					
T-LINE INSPECTION - INSP	SPECIA	L CIRCUMSTANCE - SPCR					
OVERHEAD - OH							
PUT ON HOLD WORK - POHW							
REFERENCE INFO							
ETL#: ETL.2930.TOWR				CREW CLAS	s: ETLEQ	P	WORK TYPE CODE:
SAP EQUIPMENT #: 4075116		CREW SIZE: 00 628					
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)							
PLANNER GROUP: TLT	Latitude: 36.798120000000					0.0	
	Longitude: 121.735510000000-			ANTICIPATED MATERIAL COSTS:			
EXECUTION							
REQUIRED END DATE: 01/13/2017		ORK CENTER: NDG - Moss Landing	Vol.	TAGE:	κ V □	115 K V	□ 230 KV □ 500 KV
LOCATION DATA (OPTIONAL INF	ORMATION						
	DOLAN F		CITY	: CASTRO	VILLE	ZIP (ii	f known): 00000
DIVISION CODE (LOCATION):	CC			NTY CODE (PL			027
REPORTED BY (Name and LA		Dick Danieli (R1D3)					TF DATE): 01/13/2016
COMMENTS (LONG TEXT): Descri	be the work	required, the equipment &	& mater	ials needed (e.g	. area; acces	s; specia	l tools; road map, X St;GPS
* 02/01/2016 15:08:28 PST Nancy Di	isch (NED2)	Phone 831-633-6926					
* - Voltage : 115 KV							
* - Structure Type : STEEL							
* - Structure ID : ;002/015							
* - Special Circumstances : DRY	WEATHER	ONLY					
*							
* 002/015 INSTALL MISSING DANG	ER SIGNS						
Completed by: (Name and LAN ID):		Date:	1 1	Actu	al <u>Labor-Ho</u>	urs:	
Reviewed by (Name and LAN ID):		<u>Date:</u>	1 1				



	a	- Cimpature # Mark
DRODIEM DESCRIPTION	Short text40 characters maximilm). I line Nam	e Smucinie#. VVoik
PROBLEM DESCRIPTION	Short text40 characters maximum, time main	c, ottaciale ii, viv
TOBLETTI DEGGIO		
Transmitten Tar Denoir Donor	coo nodo ?	
Description For Repair Repor	Short text40 characters maximum): Line Nam see page 2	

Line	SSION	M.LC.H.C.#1 2/16 DANGER SIGNS						
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE					
☑ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	ergency Restore Service P = System Repair/Improvement 111314563					reated Notification # 11314563	
FACILITY TYPE	D	AMAGE CODE		CAUSE COL	DE		ACTION	
	Missi	ng (MISS)				⊠ Ins	stalled (INST)	
USER STATUSES								
LARGE EQUIPMENT - ACCH T-LINE INSPECTION - INSP OVERHEAD - OH PUT ON HOLD WORK - POHW	REMOT	E / AG / LOW POP - REMT						
REFERENCE INFO						_		
ETL#: ETL.2930.TOWR				CREW CLASS: ETLEQP			WORK TYPE CODE: 628	
SAP EQUIPMENT #: 408095				CREW SIZE:	00	- 110110		
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER							S TO COMPLETE: complete - no travel time)	
PLANNER GROUP: TLT	Latitude			ANTICIPATED MATERIAL COSTS:				
EXECUTION	1							
REQUIRED END DATE: 01/13/2017		VORK CENTER: NDG - Moss Landing	V OL.	TAGE: 0 KV	ĸ V □	115 K V	☐ 230 KV ☐ 500 KV	
LOCATION DATA (OPTIONAL INF	ORMATION)						
STREET ADDRESS: N/O 89	2 DOLAN F	RD	CITY	: CASTRO	VILLE	ZIP (i	f known): 00000	
DIVISION CODE (LOCATION):	СС		Cou	NTY CODE (PLA	NT SECTION	N)	027	
REPORTED BY (Name and LA COMMENTS (LONG TEXT): Described Coord; more detailed description	ibe the work	k required, the equipment	& mater	ials needed (e.g.			rif DATE): 01/13/2016 all tools; road map, X St;GPS	
* 02/01/2016 15:25:15 PST Nancy D	isch (NED2)	Phone 831-633-6926						
* - Voltage : 115 KV								
* - Structure Type : STEEL								
* - Structure ID : ;002/016								
*	250 010112							
* 002/016 INSTALL MISSING DANG	ER SIGNS	Date	1 1	Actua	l Labor-Ho	uire:		
Completed by: (Name and LAN ID):		Date:			Labor-IIC	,ui3.		
Reviewed by (Name and LAN ID):		<u>Date:</u>						

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PROBLEM DESCRIPTION	Short text40 characters maximur	n): Line Name, Structure #, Wor
Description For Repair Repor	see page 2	

Line Electric Transmission M.LC.H.C.#1 3/17 CLIMBING GUARD										
INFORMATION REQUIRED BY	QCR	INFORMATIO	N COM	PLETE	D BY FI	_S	INFORM	MATION	BY QCR UP	PON
⊠ LC Notification	PRIORITY A = Imme B = Urgt C = Eme		A 🗆	B C E F G P F = Schd Compl Yr 1+ G = Maintenance Compliance P = System Repair/Improvement			C	Order# 31221136 Created Notification # 111316786		
FACILITY TYPE	E - SCIIC	AMAGE CODE			CAU	SE CO	DE		ACTIO	N
	⊠ Clear	ance Impaired (0	CLER)					⊠ In:	stalled (INST)	
USER STATUSES										
MEDIUM EQUIPMENT - ACCM	RESIDE	ENTIAL AREA - RESD								
T-LINE INSPECTION - INSP	SPECIA	L CIRCUMSTANCE - SF	PCR							
OVERHEAD - OH										
RELEASE WORK - RELW										
REFERENCE INFO									1	
ETL#: ETL.2930.TOWR						V CLASS		P	WORK TYP	
SAP EQUIPMENT #: 4081287					CREW SIZE: 00 400					
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLET (labor-hours = Crew Size x Hours to Complete - no trave										
PLANNER GROUP: TLN	Latitude:	36.796	6100000	000				0.0		
	Longitude: 121.728160			0000-	ANTICIPATED MATERIAL COSTS:					
EXECUTION										
REQUIRED END DATE:	MAIN V	ORK CENTER:		Vol	TAGE:				-	
01/13/2017		NDG - Moss Lar			0 KV	70	к V □	115 K V	☐ 230 K V	☐ 500 KV
LOCATION DATA (OPTIONAL INF										
STREET ADDRESS:				CITY	<u>':</u>			ZIP (i	f known):	00000
DIVISION CODE (LOCATION):	CC			Cou	INTY CO	DE (PLA	NT SECTION	١)	027	
REPORTED BY (Name and LA		Dick Danieli (R11								01/13/2016
COMMENTS (LONG TEXT): Descri			uipment	& mater	ials need	ded (e.g.	area; access	s; specia	ıl tools; road n	nap, X St;GPS
* 02/01/2016 16:07:32 PST Nancy D	isch (NED2)	Phone 831-633-69	26							
* - Voltage : 115 KV										
* - Structure ID : ;003/017										
* - Special Circumstances : DRY	WEATHER (ONLY								
*										
* 003/017 INSTALL ANTI-CLIMBING	GUARD									
*										
* 03/03/2016 16:14:43 PST Laurie S	holler (LFP1) Phone 559-263-5	041							
* 31221136 - copies to Rick Tankers	ley									
Completed by: (Name and LAN ID):			Date:	1 1		Actua	l Labor-Ho	urs:		



PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

M.L.-C.H.C.#1 3/17 CLIMBING GUARD

Reviewed by (Name and LAN ID):

Date: / /

Page 2 04/04/2016



PROBLEM DESCRIPTION	(Short text40 char	racters maximum): Li	ne Name.	Structure #. Wo	rk
Description, For Repair Repoi	t see page 2				

M.L.-C.H.C.#1 3/17 RUSTED STUBS

Line								
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	ATION	BY QCR UP	ON
☑ LC Notification	A = Imme B = Urgt C = Eme	ITY CHOICES: ☐ A ☐ B ☐ C ☒ E ☐ F ☐ G ☐ P Immed/Safety F = Schd Compl Yr 1+ Ingt Compliance G = Maintenance Compliance Imergency Restore Service P = System Repair/Improvement Ind Compl Yr 0 Order# Created Notification # 111317402					ication #	
FACILITY TYPE		AMAGE CODE		CAUSE CO	DE		ACTIO	V
						⊠ Re	epaired (REPA)
USER STATUSES								
LARGE EQUIPMENT - ACCH	REMOT	E / AG / LOW POP - REMT						
T-LINE INSPECTION - INSP								
OVERHEAD - OH								
PUT ON HOLD WORK - POHW								
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CREW CLASS	: ETLEQF	•	WORK TYPE	CODE:
SAP EQUIPMENT #: 40812872				CREW SIZE: 00 543				
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)								
PLANNER GROUP: TLQ	Latitude:	Latitude: 36.796100000000 0.0						- 7
		ANTICIPATED MATERIAL COSTS:						
	Longitud	e: 121.728160000	000-					
EXECUTION								
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL:	TAGE:				
01/13/2017	MOSSLI	NDG - Moss Landing	□ 6	0 KV 🔲 70	K V □ 1	15 K V	☐ 230 K V	☐ 500 KV
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS:			CITY	:		ZIP (if	f known): 0	0000
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLA	NT SECTION)		027	
REPORTED BY (Name and LA		ick Danieli (R1D3)			DATE FOUN			1/13/2016
COMMENTS (LONG TEXT): Descri			& materi	als needed (e.g.	area; access;	specia	l tools; road ma	ap, X St;GPS
Coord; more detailed description of					-			
* 02/01/2016 16:20:08 PST Nancy Di	isch (NED2)	Phone 831-633-6926				_		
*- Voltage : 115 KV								
* - Structure Type : STEEL								
* - Structure ID : ;003/017								
* 003/017 REPAIR RUSTED STUBS		D-4-	, ,	A = 4	ll aboutter			
Completed by: (Name and LAN ID):		<u>Date:</u>	1 1	Actua	<u>Labor-Hou</u>	<u>18;</u>		
Reviewed by		Date:	1 1		_			

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PROBLEM I	DESCRIPTION For Repair Repo	(Short text -	40	characters	maximum):	Line	Name,	Structure #,	Work
Description, 1	For Repair Repo	rt see page	2		•			,	

Line	M.LC.H.C.#1 3/17 DAMAGED STEEL									
INFORMATION REQUIRED BY	QCR	INFORMAT	ION COM	PLETE	D BY FI	LS	INFOR	MATION	BY QCR UPON	
☑ LC Notification	A = Imme B = Urgt C = Eme	PRIORITY CHOICES: A B C E F G P A = Immed/Safety F = Schd Compl Yr 1+ B = Urgt Compliance G = Maintenance Compliance C = Emergency Restore Service P = System Repair/Improvement E = Schd Compl Yr 0 Order# Created Notification # 111316789					Created Notification #			
FACILITY TYPE	E = Scho	AMAGE COL	DE		CAU	SE COD	E		ACTION	
	⊠ Broke	en/Damaged (BROK)						⊠R	epaired (REPA)	
USER STATUSES										
MEDIUM EQUIPMENT - ACCM T-LINE INSPECTION - INSP OVERHEAD - OH PUT ON HOLD WORK - POHW REFERENCE INFO	REMOT	E / AG / LOW POP - I	REMT							
ETL#: ETL.2930.TOWR					CREV	V CLASS:	ETLEQ	P	WORK TYPE CODE:	
SAP EQUIPMENT #: 40812872						REW SIZE: 00 543				
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER					ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time) 0.0					
PLANNER GROUP: TLQ	Latitude:		96100000 72816000		ANTICIPATED MATERIAL COSTS:					
EXECUTION										
REQUIRED END DATE: 01/13/2017		<u> ORK CENTEI</u> NDG - Moss L			LTAGE: 60 KV □ 70 KV □ 115 KV □ 230 KV □ 500 KV					
LOCATION DATA (OPTIONAL INF	ORMATION)									
STREET ADDRESS: 959 DO	LAN RD			CITY	: C	ASTROVI	LLE	ZIP (if known): 00000	
DIVISION CODE (LOCATION):	СС			Cou	NTY CO	DE (PLAN	T SECTION		027	
REPORTED BY (Name and LA	N ID): D	ick Danieli (R	1D3)				DATE FOU	ND (NO	TIF DATE): 01/13/2016	
COMMENTS (LONG TEXT): Descri Coord; more detailed description of			quipment	& materi	als need	led (e.g. aı	rea; access	; specia	al tools; road map, X St;GPS	
* 02/01/2016 16:17:35 PST Nancy Di	sch (NED2)	Phone 831-633-	6926							
* - Voltage : 115 KV_										
* - Structure Type : STEEL						······································				
* - Structure ID : ;003/017										
*										
* 003/017 REPAIR BROKEN STEEL									-	
Completed by: (Name and LAN ID):			<u>Date:</u>	1 1		<u>Actual</u>	<u>Labor-Ho</u>	urs:		
Reviewed by (Name and LAN ID):			Date:	1 1						

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Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Na	me, Structure #, Work
Description. For Repair Repo	t see page 2	

M.L.-C.H.C.#1 3/19 DANGER SIGNS

Line					_			
INFORMATION REQUIRED BY	QCR	INFORMATION CO	MPLETE	D BY F	LS	INFORMATIO	ON BY QCR UPON	
∠C Notification	A = Imme B = Urgt C = Eme	mmed/Safety F = Schd Compl Yr 1+					Order# Created Notification # 111317406	
FACILITY TYPE		AMAGE CODE		CAL	JSE CODE		ACTION	
	⊠ Missi	ssing (MISS)				×	Installed (INST)	
USER STATUSES								
LIGHT EQUIPMENT - ACCL	RESIDE	NTIAL AREA - RESD						
T-LINE INSPECTION - INSP								
OVERHEAD - OH								
PUT ON HOLD WORK - POHW								
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CRE	N CLASS:	ETLEQP	WORK TYPE CODE:	
SAP EQUIPMENT #: 40861492				CREW SIZE: 00 543				
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)								
PLANNER GROUP: TLQ	Latitude:	36.7934300	00000			0	.0	
		ANTICIPATED MA				TERIAL COST	<u>'S:</u>	
	Longitud	e: 121.718200	00000-					
EXECUTION			7					
REQUIRED END DATE:		ORK CENTER:		TAGE:				
01/13/2017		NDG - Moss Landing		60 KV	☐ 70 K V	☐ 115 K	V 230 KV 500 KV	
LOCATION DATA (OPTIONAL INF	ORMATION)				-			
	ASTROVII	LE BLVD	CIT		ASTROVILI		(if known): 00000	
DIVISION CODE (LOCATION):	СС		Col	JNTY CC	DE (PLANT		027	
REPORTED BY (Name and LA							OTIF DATE): 01/13/2016	
COMMENTS (LONG TEXT): Descri			nt & mate	rials nee	ded (e.g. area	a; access; spe	cial tools; road map, X St;GPS	
Coord; more detailed description of								
* 02/01/2016 16:23:28 PST Nancy Di	scn (NED2)	Phone 831-633-6926						
*- Voltage : 115 KV		·			-			
* - Structure Type : STEEL * - Structure ID : ;003/019								
* - Structure ID : ;003/019								
* 003/019 INSTALL DANGER SIGNS								
Completed by:	<u> </u>	Date	1 1		Actual La	bor-Hours:		
(Name and LAN ID):								
Reviewed by		Date	1 /					
(Name and LAN ID):								

Page 1 04/04/2016

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PROBLEM DESCRIPTION	(Short text -40 characters maximum): Line Name,	Structure #,	Work
Description, For Repair Repo	t see page 2		

Line		M.LC.H.C.#1 3/19 RUSTED STUBS						
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY F	LS	INFOR	MATION	BY QCR UPON
☑ LC Notification	A = Imme B = Urgt C = Eme	PRIORITY CHOICES: A B C X E F G P A = Immed/Safety F = Schd Compl Yr 1+ B = Urgt Compliance G = Maintenance Compliance C = Emergency Restore Service P = System Repair/Improvement E = Schd Compl Yr 0 Order# Created Notification # 111317408						Created Notification #
FACILITY TYPE		DAMAGE CODE CAUSE CODE ACTION						ACTION
							⊠ R	epaired (REPA)
USER STATUSES								
LIGHT EQUIPMENT - ACCL	⊠ PUT ON	HOLD WORK - POHW						
T-LINE INSPECTION - INSP	REAR E	ASEMENT - REAR						
NO ROAD ACCESS - NOAC	RESIDE	NTIAL AREA - RESD						
OVERHEAD - OH								
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CREW CLASS: ETLEQP WORK TYPE CODE				
SAP EQUIPMENT #: 40861492					v Size:	00		543
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)								
PLANNER GROUP: TLQ	Latitude: 36.793430000000 0.0 ANTICIPATED MATERIAL COSTS:							
	Longitud	e: 121.71820000	0000-	ANTIC	SIRAIED IA	IATERIAL .	<u> </u>	
EXECUTION								
REQUIRED END DATE:		ORK CENTER:		ΓAGE:				_
01/13/2017		NDG - Moss Landing	□ 6	0 KV	☐ 70 K	/ 🗆	115 KV	□ 230 KV □ 500 KV
LOCATION DATA (OPTIONAL INFO	ORMATION)						-	
STREET ADDRESS: 14719 C	ASTROVIL	LE BLVD	CITY		ASTROVI			f known): 00000
DIVISION CODE (LOCATION):	CC		Cou	NTY CO	DE (PLAN			027
REPORTED BY (Name and LA		ick Danieli (R1D3)						TIF DATE): 01/13/2016
COMMENTS (LONG TEXT): Descri			& materi	als need	led (e.g. ar	ea; access	s; specia	Il tools; road map, X St;GPS
* 02/01/2016 16:28:30 PST Nancy Di								
* - Voltage : 115 KV	SCII (INEDZ)	Filone 831-033-0320					-	
* - Structure Type : STEEL								
* - Structure ID : ;003/019								
*								
* 003/019 REPAIR RUSTED STUBS								
Completed by: (Name and LAN ID):		<u>Date:</u>	1 1		Actual l	_abor-Ho	urs:	
Reviewed by (Name and LAN ID):		Date:	1 1					

					, , , , , ,
			*		



PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

M.L.-C.H.C.#1 3/20 AERIAL MARKER

Line									
INFORMATION REQUIRED BY	QCR	INFORMATION CO	MPLETE	D BY FI	LS	INFORM	MATION	BY QCR UPON	
⊠ LC Notification	A = Imme B = Urgt C = Eme		F = 8 G =	B C E F G P F = Schd Compl Yr 1+ G = Maintenance Compliance P = System Repair/Improvement				Order# Created Notification # 111317496	
FACILITY TYPE	DAMAGE CODE			CAU	SE COD	E		ACTION	
	Missin	ng (MISS)					⊠ Ins	stalled (INST)	
USER STATUSES									
MEDIUM EQUIPMENT - ACCM	PUT ON	HOLD WORK - POHW							
T-LINE INSPECTION - INSP		ASEMENT - REAR							
NO ROAD ACCESS - NOAC	RESIDE	NTIAL AREA - RESD							
≥ OVERHEAD - OH									
REFERENCE INFO									
ETL#: ETL.2930.TOWR	-				V CLASS:		Р	WORK TYPE COL	E:
SAP EQUIPMENT #: 40588924				CREW SIZE: 00 543					
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER				ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)					
PLANNER GROUP: TLQ	Latitude:	36.7928400	00000				0.0		
				ANTIC	CIPATED N	ATERIAL 9	COSTS:		
	Longitud	e: 121.7169900	00000-						
EXECUTION									
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL	TAGE:					
01/13/2017	MOSSLI	NDG - Moss Landing		0 KV	☐ 70 K	V 🗆 1	115 KV	□ 230 K V □	500 KV
LOCATION DATA (OPTIONAL INF	ORMATION)								
STREET ADDRESS: 14905 [DEL MONT	E FARMS	CIT	: C	ASTROV	LLE	ZIP (i	f known): 00000	
DIVISION CODE (LOCATION):	CC		Col	INTY CO		T SECTION		027	
REPORTED BY (Name and LA								IF DATE): 01/13	
COMMENTS (LONG TEXT): Descri			nt & mater	ials need	ded (e.g. a	rea; access	; specia	l tools; road map, X	St;GPS
Coord; more detailed description of									
* 02/01/2016 17:16:59 PST Nancy Di	isch (NED2)	Phone 831-633-6926							
* - Voltage : 115 KV									
* - Structure Type : STEEL									
* - Structure ID : ;003/020									
*									
* 003/020 INSTALL MISSING AERIA	L MARKER				A - 4 4	l =b==11			
Completed by: (Name and LAN ID):		Date	1 1		Actual	<u>Labor-Ho</u>	<u>urs:</u>		
Reviewed by		<u>Date</u>	1 1						
(Name and LAN ID):		Date	. , ,						



PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

M.L.-C.H.C.#1 3/20 DANGER SIGNS

Lino								
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORMAT	ON BY QCR UPON		
∠C Notification	A = Imme B = Urgt C = Eme	·	F = 9 G = N	C 区 E □ F Schd Compl Yr 1+ Maintenance Com Bystem Repair/Im	npliance	Order# Created Notification # 111317499		
FACILITY TYPE		AMAGE CODE		CAUSE COD	E	ACTION		
	⊠ Missi	ng (MISS)			×	Installed (INST)		
USER STATUSES								
LIGHT EQUIPMENT - ACCL	DUT ON	HOLD WORK - POHW]		
T-LINE INSPECTION - INSP	⊠ REAR E	ASEMENT - REAR			_]		
NO ROAD ACCESS - NOAC	RESIDE	NTIAL AREA - RESD]		
OVERHEAD - OH	SPECIA	L CIRCUMSTANCE - SPCR						
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CREW CLASS:	ETLEQP	WORK TYPE CODE:		
SAP EQUIPMENT #: 40588924				CREW SIZE:	543			
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER				ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)				
PLANNER GROUP: TLQ	Latitude:	Latitude: 36.792840000000				0.0		
	Longitude: 121.716990000000-			ANTICIPATED MATERIAL COSTS:				
EXECUTION								
REQUIRED END DATE:	MAIN W	ORK CENTER:	Vol	TAGE:				
01/13/2017		NDG - Moss Landing	□ 6		V 🗆 115 I	KV 🗆 230 KV 🗆 500 KV		
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS: 14905 D	EL MONT	E FARMS	CITY	: CASTROV	ILLE Z	IP (if known): 00000		
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLAN	IT SECTION)	027		
REPORTED BY (Name and LA	N ID): D	ick Danieli (R1D3)			DATE FOUND (NOTIF DATE): 01/13/2016		
COMMENTS (LONG TEXT): Descri			& mater	ials needed (e.g. a	rea; access; sp	ecial tools; road map, X St;GPS		
Coord; more detailed description of			-					
* 02/01/2016 17:20:29 PST Nancy Di	sch (NED2)	Phone 831-633-6926						
* - Voltage : 115 KV				·····				
* - Structure ID : ;003/020								
	WEATHER/H	HORSE RANCH						
*								
* 3/20 INSTALL DANGER SIGNS		Def.	, ,	A =4::-1	Labou Haves	e		
Completed by: (Name and LAN ID):		<u>Date:</u>	1 1	Actual	<u>Labor-Hours:</u>			
Reviewed by (Name and LAN ID):		<u>Date:</u>	1 1					

PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Name,	Structure #, V	Vork
Description For Repair Repo	d see page 2		

Line M.LC.H.C.#1 3/20 RUSTED STUBS								
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORI	MATION	BY QCR UPON	
☑ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	C = Emergency Restore Service P = System Repair/Improvement 111317511					reated Notification #	
FACILITY TYPE		Compl Yr 0 AMAGE CODE	**··	CAUSE CO	DE		ACTION	
						⊠ Re	epaired (REPA)	
USER STATUSES								
LIGHT EQUIPMENT - ACCL	⊠ PUTON	HOLD WORK - POHW						
T-LINE INSPECTION - INSP	🔀 REAR E	ASEMENT - REAR						
NO ROAD ACCESS - NOAC	RESIDE	NTIAL AREA - RESD						
OVERHEAD - OH								
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CREW CLASS		P	WORK TYPE CODE:	
SAP EQUIPMENT #: 40588924				OREW SIZE. 00			543	
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (labor-hours = Crew Size >						lours to Complete - no travel time)		
PLANNER GROUP: TLQ	Latitude: 36.792840000000			0.0 ANTICIPATED MATERIAL COSTS:				
	Longitud	e: 121.71699000	0000-	ANTICIPATED	MATERIAL	<u>00313.</u>		
EXECUTION			T					
REQUIRED END DATE: 01/13/2017		ORK CENTER: NDG - Moss Landing		<u>TAGE:</u> 0 K V □ 70 I	k V	115 K V	□ 230 KV □ 500 KV	
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS: 14905 D	EL MONTI	E FARMS	CITY	: CASTRO\	/ILLE	ZIP (i	f known): 00000	
DIVISION CODE (LOCATION):	СС			NTY CODE (PLA			027	
REPORTED BY (Name and LA	N ID): D	ick Danieli (R1D3)			DATE FOU	ND (NOT	TIF DATE): 01/13/2016	
COMMENTS (LONG TEXT): Descri	be the work	required, the equipment	& materi	ials needed (e.g.	area; access	s; specia	l tools; road map, X St;GPS	
Coord; more detailed description of	of work requ	ired).						
* 02/01/2016 17:23:41 PST Nancy Di	sch (NED2)	Phone 831-633-6926			_			
* - Voltage : 115 KV								
* - Structure Type : STEEL								
* - Structure ID : ;003/020								
* 003/020 REPAIR RUSTED STUBS Completed by:		Date	1 1	Actual	Labor-Ho	IIFQ.		
(Name and LAN ID):		<u>Date:</u>		Actual	<u> </u>	<u>uio.</u>		
Reviewed by (Name and LAN ID):		<u>Date:</u>	1 1					

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Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Name	, Structure #, Work
Description, For Repair Repo	t see page 2	

M.L.-C.H.C.#1 4/21 ANTI-CLIMB GUARD

Line	1111-OL							
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	ATION	BY QCR UP	ON
	A = Imme B = Urgt C = Emer	PRIORITY CHOICES: A B C E F G P A = Immed/Safety F = Schd Compl Yr 1+ B = Urgt Compliance G = Maintenance Compliance C = Emergency Restore Service P = System Repair/Improvement E = Schd Compl Yr 0 Order# 31221 Created Notific 111317551						221136 fication #
FACILITY TYPE		AMAGE CODE		CAUSE CO	DE		ACTIO	N
	⊠ Clear	ance Impaired (CLER)				⊠ Ins	talled (INST)	
USER STATUSES								
MEDIUM EQUIPMENT - ACCM	⊠ PUT ON	HOLD WORK - POHW						
T-LINE INSPECTION - INSP	RESIDE	NTIAL AREA - RESD						(1)
NO ROAD ACCESS - NOAC	SPECIA	L CIRCUMSTANCE - SPCR						
OVERHEAD - OH								
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CREW CLASS	: ETLEQP	•	WORK TYPE	
SAP EQUIPMENT #: 405855	28			CREW SIZE: 00 400				
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)								
PLANNER GROUP: TLQ	Latitude:	Latitude: 36.71237000000						
				ANTICIPATED	MATERIAL C	COSTS:		
	Longitud	e: 121.79174000	0000-					
EXECUTION								
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL:	TAGE:				
01/13/2017	MOSSLI	NDG - Moss Landing	□ 6	0 K V 🔲 70 I	KV □ 1	15 K V	☐ 230 K V	☐ 500 K V
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS: 15083 E	DEL MONT	E FARMS	CITY				known): (00000
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLA			027	
REPORTED BY (Name and LA		ick Danieli (R1D3)			DATE FOUN			01/13/2016
COMMENTS (LONG TEXT): Descri Coord; more detailed description			& materi	als needed (e.g.	area; access;	special	tools; road m	ap, X St;GPS
* 02/01/2016 17:53:05 PST Nancy D	isch (NED2)	Phone 831-633-6926						
* - Voltage : 115 KV								
* - Structure Type : STEEL								
* - Structure ID : ;004/021								
	WEATHER C	DNLY						
*								
* 004/021 INSTALL ANTI-CLIMBING	GUARD							
Completed by: (Name and LAN ID):		<u>Date:</u>	1 1	Actua	<u>Labor-Hou</u>	ırs:		
Reviewed by		Date:	1 1					
(Name and LAN ID):								

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Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

M.L.-C.H.C.#1 4/21 DANGER SIGNS

Line									
INFORMATION REQUIRED BY	QCR	INFORMATIO	FORMATION COMPLETED BY FLS INFORMATION BY QCR					BY QCR UPON	
∠C Notification	A = Imme B = Urgt C = Eme	Compliance G = N			chd Cor //aintena	mpl Yr 1+ ance Com		c	rder# reated Notification # 11317554
FACILITY TYPE		AMAGE CODE			CAU	SE COD	E		ACTION
	Missin	ng (MISS)						⊠ Ins	stalled (INST)
USER STATUSES									
T-LINE INSPECTION - INSP	X REAR E	ASEMENT - REAR							
NO ROAD ACCESS - NOAC	RESIDE	NTIAL AREA - RESD							
OVERHEAD - OH	SPECIA	L CIRCUMSTANCE - SP	CR						
PUT ON HOLD WORK - POHW									
REFERENCE INFO									
ETL#: ETL.2930.TOWR					CREW	CLASS:	ETLEQ	Р	WORK TYPE CODE:
SAP EQUIPMENT #: 4058552	28				CREW	/ SIZE:	00		543
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER					ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)				
PLANNER GROUP: TLQ	Latitude:	36.712370000000 ANTICIPATEI			PATED A	MATERIAL (0.0 COSTS:		
	Longitud	e: 121.791	740000	000-	Autho	M ATER II	MATCHARE !	<u> </u>	
EXECUTION									
REQUIRED END DATE:	MAIN W	ORK CENTER:		Vol.	ΓAGE:				
01/13/2017		NDG - Moss Lan	ding		0 KV	☐ 70 K	V 🗆 1	15 K V	☐ 230 KV ☐ 500 KV
LOCATION DATA (OPTIONAL INFO	ORMATION)								
STREET ADDRESS: 15083 D	EL MONT	FARMS		CITY	: C/	ASTROVI	LLE	ZIP (if	known): 00000
DIVISION CODE (LOCATION):	CC	44		Cou	NTY CO	DE (PLAN	T SECTION)	027
REPORTED BY (Name and LA	N ID): D	ick Danieli (R1D)3)		_		DATE FOUL	ND (NOT	IF DATE): 01/13/2016
COMMENTS (LONG TEXT): Descrit Coord; more detailed description of			ipment 8	k materi	als need	ed (e.g. ar	ea; access	; specia	I tools; road map, X St;GPS
* 02/01/2016 18:09:11 PST Nancy Di			26						
* - Voltage : 115 KV									
* - Structure Type : STEEL									
* - Structure ID : ;004/021									
* - Special Circumstances : DRY WEATHER/HORSE RANCH									
*									
* 004/021 INSTALL DANGER SIGNS	3								
Completed by: (Name and LAN ID):		j	Date:	1 1		<u>Actual</u>	Labor-Hoı	urs:	
Reviewed by (Name and LAN ID):		1	Date:	1 1					

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Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

M.L.-CRAZY HORSE CYN#1 4/23 DANGER SIGNS

INFORMATION REQUIRED BY	QCR	INFORMATION C	INFORMATION COMPLETED BY FLS INFORMATION BY QCR UPO					BY QCR UPON
☑ LC Notification	A = Imme B = Urgt C = Eme E = Scho	RIORITY CHOICES: A B C E F G P = Immed/Safety F = Schd Compl Yr 1+ = Urgt Compliance G = Maintenance Compliance = Emergency Restore Service P = System Repair/Improvement = Schd Compl Yr 0					reated Notification # 11328086	
FACILITY TYPE	D	AMAGE CODE			CAUSE CO	DE		ACTION
	⊠ Missi	ng (MISS)					⊠ Ins	stalled (INST)
USER STATUSES								
MEDIUM EQUIPMENT - ACCM	E PUT ON	HOLD WORK - POHW]				
T-LINE INSPECTION - INSP	RESIDE	NTIAL AREA - RESD]				
NO ROAD ACCESS - NOAC]				
OVERHEAD - OH]				
REFERENCE INFO								
ETL#: ETL.2930.TOWR				_	CREW CLASS	ETLEQ	Р	WORK TYPE CODE:
SAP EQUIPMENT #: 4065892	23			_	CREW SIZE:	00		543
FUNCTIONAL LOCATION 10476 MSS LNDG-CRAZY HORSE- (LINE NAME): #1-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)								
PLANNER GROUP: TLQ	Latitude:	Latitude: 36.789850000000 0.0						
	Longitude: 121.706530000000-							
EXECUTION								
REQUIRED END DATE:	MAIN W	ORK CENTER:	<u>v</u>	OLT.	AGE:			
01/13/2017	MOSSLI	NDG - Moss Landin	g [] 60	KV □ 70	κ V 🗆	115 K V	☐ 230 KV ☐ 500 KV
LOCATION DATA (OPTIONAL INFO	ORMATION)	•						
STREET ADDRESS: 15120 N	IERIDIAN		C	ITY:	CASTRO	VILLE	ZIP (if	f known): 00000
DIVISION CODE (LOCATION):	CC		C	OUN	ITY CODE (PLA			027
REPORTED BY (Name and LA		oick Danieli (R1D3)						TF DATE): 01/13/2016
COMMENTS (LONG TEXT): Descri		•	ent & ma	ateria	ils needed (e.g.	areą; access	; specia	tools; road map, X St;GPS
Coord; more detailed description of								
* 02/04/2016 09:37:33 PST Nancy Di	scn (NED2)	Phone 831-633-6926						
* - Voltage : 115 KV								
*- Structure Type : STEEL								
* - Structure ID : ;004/023								
* 004/023 INSTALL DANGER SIGNS							-	
Completed by:		Dat	e: /	1	Actua	I Labor-Ho	urs:	
(Name and LAN ID):		500	<u> </u>		7.0.00			
Reviewed by		Dat	e: /	1				
(Name and LAN ID):								



Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text40	characters	maximum):	Line Name,	Structure #,	Work
Description, For Repair Repo	rt see page 2		•	·		

M.L.-CRAZY HORSE CYN#1 4/23 RUSTED STUBS

Line		W.LCRAZI HORSE	C I IV#	4/23 N	(031ED 310B3		
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY F	LS INFOR	MATION	BY QCR UPON
☑ LC Notification	A = Imme B = Urgt C = Emer	CHOICES: A Cod/Safety Compliance rgency Restore Service Compl Yr 0	F = 8 G = N	chd Co //ainten	□ F □ G □ mpl Yr 1+ ance Compliance Repair/Improvemer	c	order# Created Notification # 11328548
FACILITY TYPE		AMAGE CODE		CAU	ISE CODE		ACTION
						⊠ Re	epaired (REPA)
USER STATUSES							
MEDIUM EQUIPMENT - ACCM	⊠ PUT ON	HOLD WORK - POHW					
T-LINE INSPECTION - INSP	RESIDE	NTIAL AREA - RESD					
NO ROAD ACCESS - NOAC							
OVERHEAD - OH							
REFERENCE INFO							
ETL#: ETL.2930.TOWR				CRE	W CLASS: ETLE	QP	WORK TYPE CODE:
SAP EQUIPMENT #: 40658923				CRE	W SIZE: 00		543
PLANNER GROUP: TLQ	Latitude:	36.789850000	000			0.0	
				ANTI	CIPATED MATERIAL	COSTS:	
	Longitud	e: 121.70653000	0000-				····
EXECUTION							
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL.	TAGE:			
01/13/2017	MOSSLI	NDG - Moss Landing	☐ 6	0 K V	□ 70 KV □	115 KV	☐ 230 KV ☐ 500 KV
LOCATION DATA (OPTIONAL INF	ORMATION)	·				T	
	MERIDIAN		CITY		ASTROVILLE		f known): 00000
DIVISION CODE (LOCATION):	CC		Cou	NTY CC	DE (PLANT SECTIO		027
REPORTED BY (Name and LA		ick Danieli (R1D3)			DATE FOI		
COMMENTS (LONG TEXT): Descri		=	& mater	ials need	ded (e.g. area; acces	s; specia	l tools; road map, X St;GPS
Coord; more detailed description of							
* 02/04/2016 11:11:37 PST Nancy Di	isch (NED2)	Phone 831-633-6926					
* - Voltage : 115 KV	-						
*- Structure Type : STEEL						_	
* - Structure ID : ;004/023							
* 004/023 REPAIR RUSTED STUBS	1						
Completed by:		Date:	1 1		Actual Labor-Ho	ours:	
(Name and LAN ID):							
Reviewed by		Date:	I = I				
(Name and LAN ID):					L		

1		
	0045	
	1.05	

Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

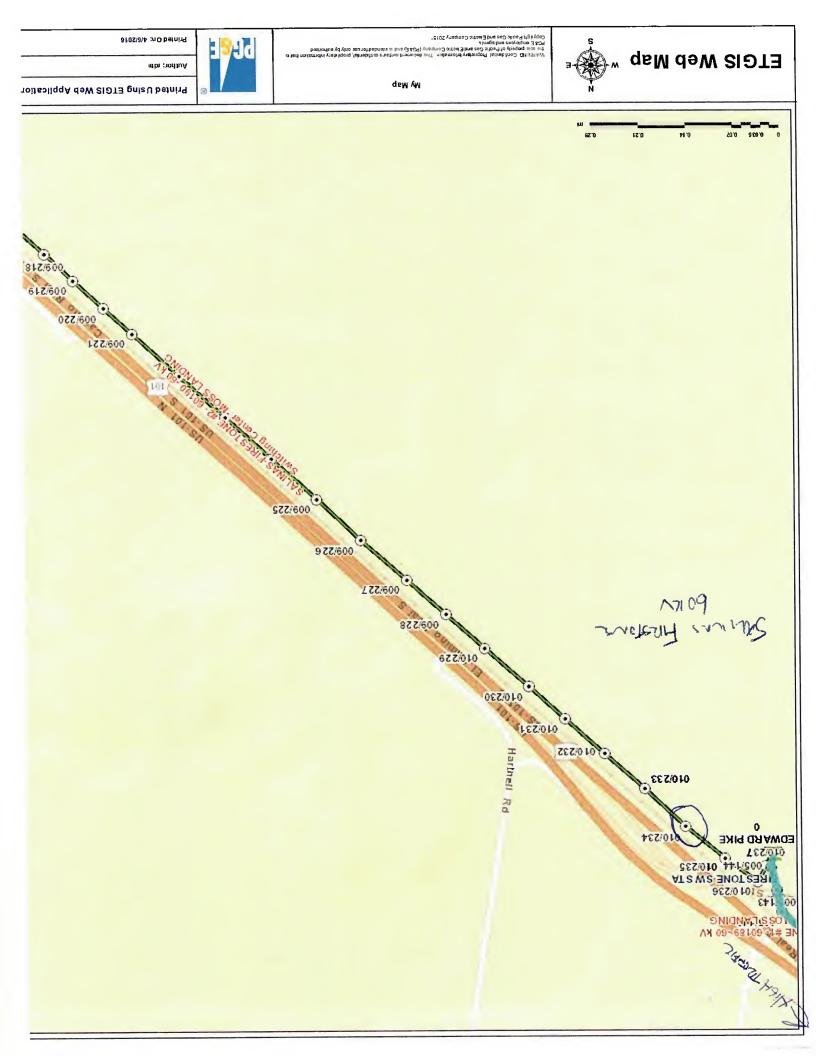
Line	331011	M.LCRAZY HORSE CYN#1 4/25 AERIAL MARKR						
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	ATION	BY QCR UPON	
	PRIORITY A = Imme B = Urgt C = Eme	C = Emergency Restore Service P = System Repair/Improvement 111328646					reated Notification #	
FACILITY TYPE		Compl Yr 0 AMAGE CODE		CAUSE COL	E		ACTION	
	Missi	lissing (MISS)				stalled (INST)		
USER STATUSES								
LIGHT EQUIPMENT - ACCL T-LINE INSPECTION - INSP NO ROAD ACCESS - NOAC	REMOT	HOLD WORK - POHW E / AG / LOW POP - REMT L CIRCUMSTANCE - SPCR						
OVERHEAD - OH								
REFERENCE INFO								
ETL#: ETL.2930.TOWR				CREW CLASS: ETLEQP			WORK TYPE CODE: 543	
SAP EQUIPMENT#: 40751265 CREW SIZE: 00								
	76 MSS LNDG-CRAZY HORSE- TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel till							
PLANNER GROUP: TLQ	Latitude: 36.788090000000 0.0							
	ANTICIPATED MATERIAL COSTS: Longitude: 121.699750000000-							
EXECUTION								
REQUIRED END DATE: 01/13/2017		ORK CENTER: NDG - Moss Landing	_	<u>TAGE:</u> 0 Κ V □ 70 Κ	v □ 1	115 K V	☐ 230 K V ☐ 500 K\	
LOCATION DATA (OPTIONAL INF	ORMATION)						-	
STREET ADDRESS: 15658	MERIDIAN		CITY	: CASTROV	ILLE	ZIP (i	f known): 00000	
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLAN	IT SECTION	1)	027	
REPORTED BY (Name and LA COMMENTS (LONG TEXT): Description (Coord; more detailed description)	ibe the work of work requ	ıíred).	& mater				TIF DATE): 01/13/2016 Il tools; road map, X St;GPS	
* 02/04/2016 12:00:15 PST Nancy D	isch (NED2)	Phone 831-633-6926						
*- Voltage : 115 KV								
* - Structure Type : STEEL								
* - Structure ID : ;004/025	AMEATHER A	DNI V				-		
* - Special Circumstances : DRY	WEATHER C	JNLT		**				
* 004/025 INISTALL AEDIAL MADVE	D #25							
* 004/025 INSTALL AERIAL MARKE Completed by: (Name and LANID):	.K #20	Date:	1 1	Actual	Labor-Ho	urs:		
(Name and LAN ID): Reviewed by (Name and LAN ID):		Date:	<i>f</i> /	7				



Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text40 characters maximum): I	Line Name.	Structure #.	Work
Description, For Repair Repo	t see page 2			

Line		WI.LCRAZY HORSE CYN#1 4/25 CLEAR CAGE					
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY F	LS INFO	RMATION	BY QCR UPON
☑ LC Notification	A = Imme B = Urgt C = Emer	ed/Safety Compliance rgency Restore Service	F = 8 G = 1	Schd Co Mainten	E F G Compl Yr 1+ nance Compliance Repair/Improveme	C	Order# Created Notification # 11328725
FACILITY TYPE		Compl Yr 0		CAL	JSE CODE		ACTION
						1571 D	emoved (REMV)
USER STATUSES							
LIGHT EQUIPMENT - ACCL	⊠ PUT ON	HOLD WORK - POHW					
T-LINE INSPECTION - INSP	⊠ REMOTI	E / AG / LOW POP - REMT					
NO ROAD ACCESS - NOAC							
OVERHEAD - OH							
REFERENCE INFO			_				
ETL#: ETL.2930.TOWR				CRE	W CLASS: ETLE	QP	WORK TYPE CODE:
SAP EQUIPMENT #: 4075126	65			CREW SIZE: 00 564			564
	D476 MSS LNDG-CRAZY HORSE- I-TOWER ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)						
PLANNER GROUP: TLV	Latitude:	36.788090000	000			0.0	
		~		ANTI	CIPATED MATERIAL	COSTS:	
	Longitude	e: 121.699750000	0000-				
EXECUTION							·
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL	TAGE:			
01/13/2017	MOSSLN	IDG - Moss Landing	□ 6	0 K V	☐ 70 K V ☐	115 K V	☐ 230 KV ☐ 500 KV
LOCATION DATA (OPTIONAL INFO	ORMATION)						
	IERIDIAN		CITY		ASTROVILLE		f known): 00000
DIVISION CODE (LOCATION):	CC		Cou	NTY Co	DDE (PLANT SECTIO		027
REPORTED BY (Name and LAI		1D					TF DATE): 01/13/2016
COMMENTS (LONG TEXT): Descri			& materi	ials nee	ded (e.g. area; acces	s; specia	I tools; road map, X St;GPS
Coord; more detailed description of							
* 02/04/2016 12:28:55 PST Nancy Dis	SCN (NED2) F	Phone 831-633-6926	_				
* - Voltage : 115 KV							
* - Structure Type : STEEL							
* - Structure ID : ;004/025							
* 004/025 CLEAR CAGE OF VEGETA	ATION						
Completed by:		Date:	1 1		Actual Labor-He	ours:	
(Name and LAN ID):					- 12-12-1 - 1200-21 1		
Reviewed by		Date:	1 1				
(Name and LAN ID):							





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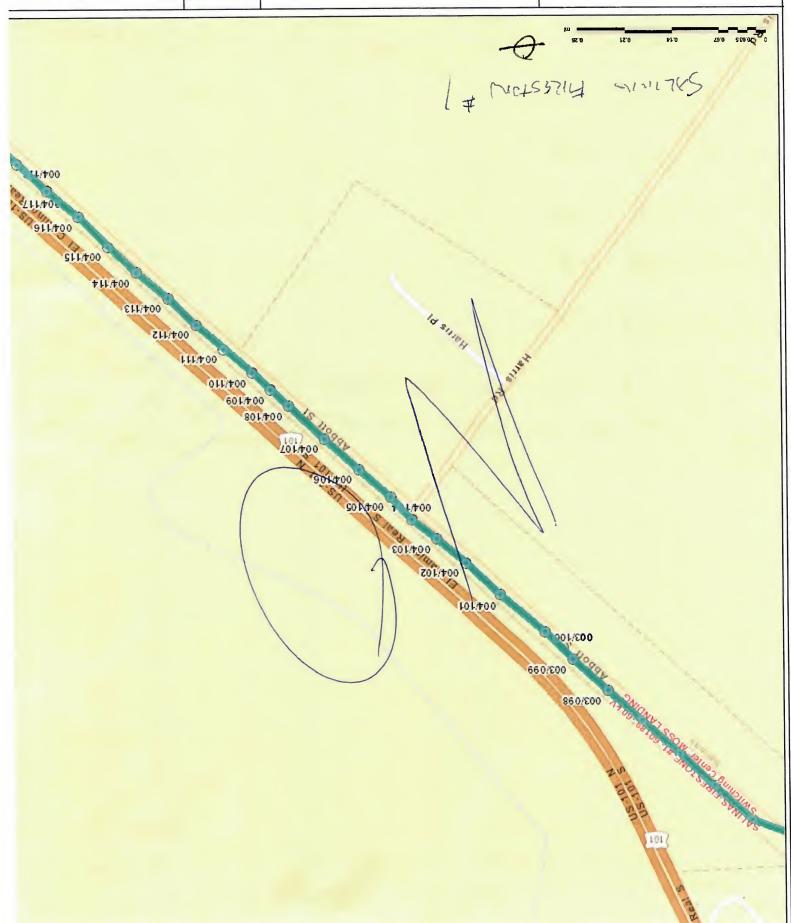
Wy Map

Ad

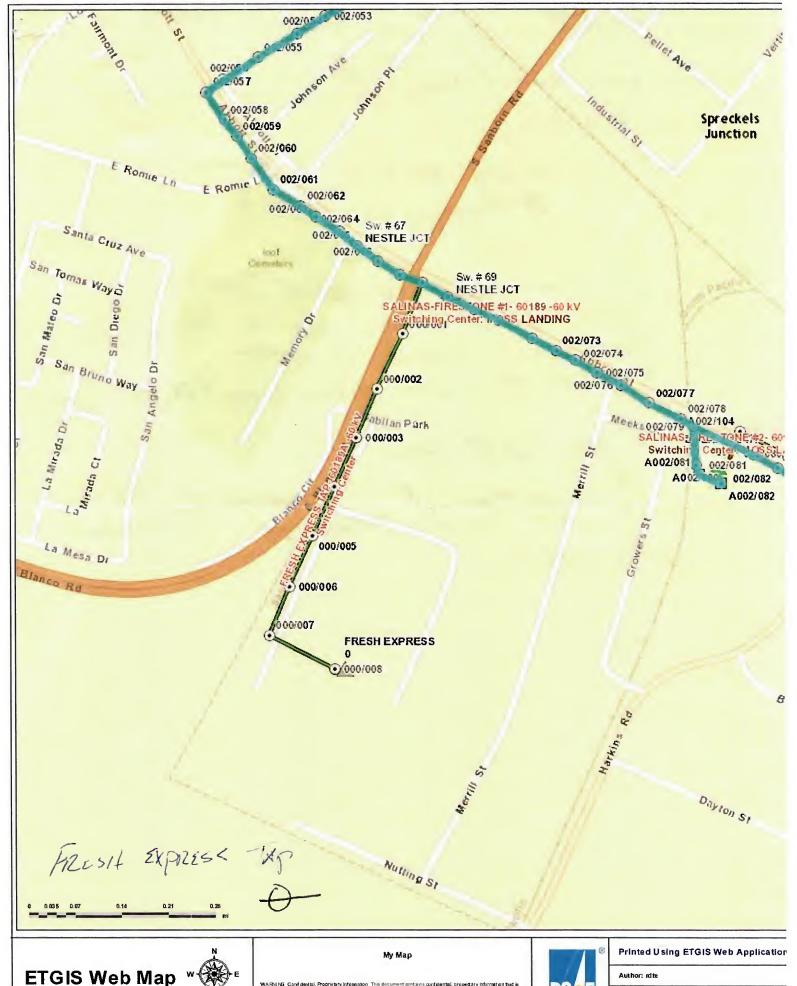
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Printed On: 4/4/2016

at br : northuA



Day 2 Grant inspectel?? - Along 107 (2) Localis South of Firestone Business forestone pour construction, leike 12 ha underbut (T-I construction) #6 10/233, -OK #7 [D/232 -OK 48 10/231 -OK H9 10/230 9 - 04 (acheliness) sulinus #1210/229 -OK Lunch . And then to Fresh Express Palanglod # 10 look at the same Circusit (a tap line to customer substantians



ETGIS Web Map **

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Printed On: 4/4/2016

Lungh Day 2 of fresh tapness plant in Selines Salines Fire Show Fresh tapness tap of Anne, Salinus Finestury. Day 2 Loc#11 - wood pole 5. I construction witz, 0/6- If clistichetion nurder law! 1 to 412 06 - transmichen DG golf between 2 0/7 distribution place for is 14-16" Clearance - check-CTO 95 -* checked ok - Case 19 from Table 1 (Gogs) says 9". 13 Height bost pdo.

1 /6 found lean 10% Requested Plake.

To re-do pde lood; Measured 51 inches circumference. #14 016 #15

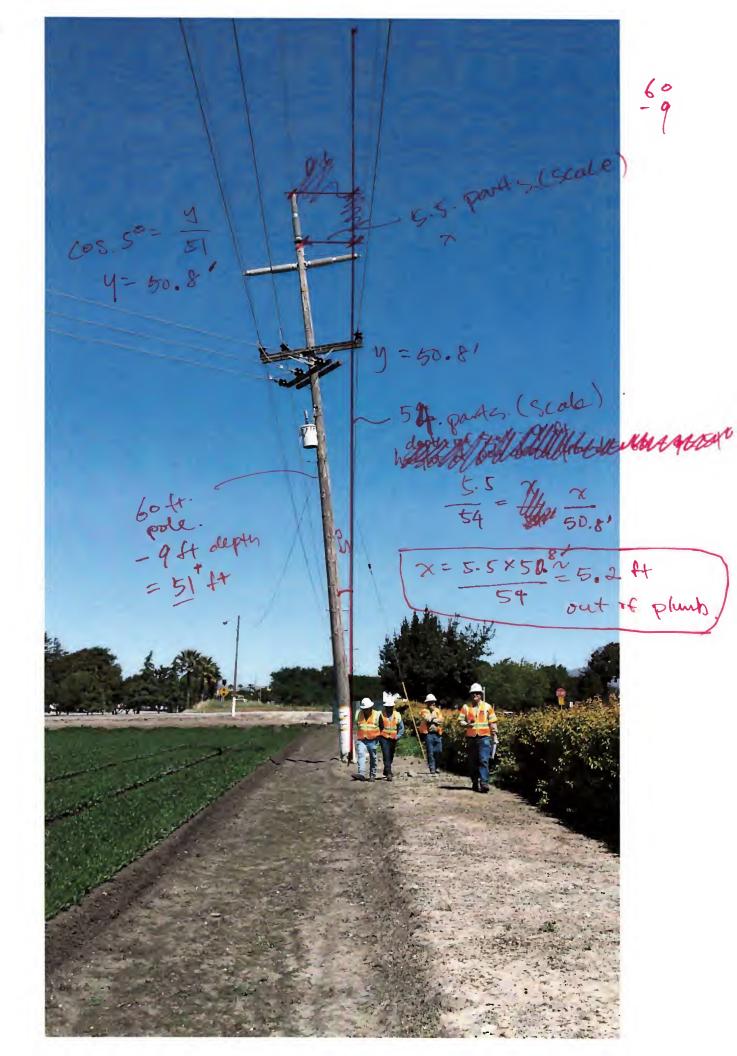
16

(3)

AHEAD SPAN CLEARANCES BTWN. WIRES BTWN. WIRES 20000 20000 BACK SPAN CLEARANCES TOTAL LOAD °0 0 43907 ft/lbs 8263 lbs 0 ft/lbs K-FACTORS FOR CLEARANCES GROUN TEMPU- GROUN MISC. 0 0 STUB B IS NOT USED TEMPU-RATURE 10000 10000 10000 11.48 10000 MISC. MOT 100 MISC. MISC. MOT MO S.F 4.29 MOT MISC. MOT MOT 09 MOM 90 °09 09 09 09 D IS NOT USED HAS 16309 LBS OF LOAC B IS NOT USED F IS NOT USED H IS NOT USED ANCHOR USAGE DATA DISTRIBUTION 2 STUB USAGE DATA DISTRIBUTION 1 TRANS, AHEAD TRANS. BACK **QABHA** 1 TSIO DIST2 BACK DIST DIST2 DEPTH N/A o, RANS. 6 CLASS 49.00 STUB A IS NOT USED ELEVATION MOMENT ABV. GUY C IS NOT USED IS NOT USED G IS NOT USED POLE EXTENSION VERTICAL LOAD 0 G.L. MOMENT LOAD CASE G.L. SHEAR 39.0' LENGTH 36.0' 0.0 45% of total 270° wind -5876 lbs horiz. 482% of total 270° wind 0 lbs horiz. 507 lbs horiz. 270° wind 144 lbs horiz. 19779'lbs bm 19779'lbs bm CAPABILITY 145 lbs horiz. PO 17% of total 7513'lbs bm 17% of total 0% of total 270° wind 0 lbs horiz. O lbs horiz. 0 lbs horiz. 9500 ft/lbs 94880 lbs 0% of total 0% of total O'lbs bm 0% of tota O'lbs bm O'lbs bm O'lbs bm O'lbs bm ¥ LOADING BREAKDOWN O BUCK QT√ WEIGHT Ibs POSIT. D BUCK 920 J BUCK 145 lbs horiz. 144 lbs horiz. 186 lbs horiz. 7556'lbs bm 7513'lbs bm 507 Ibs horiz. 6699'lbs bm 190 lbs vi 188 lbs vi 7259 lbs vi 0 lbs horiz. 217 lbs vi O lbs horiz. 0 lbs horiz. 0 lbs horiz. O'lbs bm TENSION Fresh Express Tap 60kv Fresh Express Tap 60kv O'lbs bm O'lbs bm O'lbs bm 0 lbs vi o lbs v 35 lbs o lbs o lbs sqI 0 o lbs o lbs o lbs 0/2 GUYED LOAD UNKNOWN **GUYED LOAD GUYED LOAD** GUYED LOAD GUYED LOAD GUYED LOAD **GUYED LOAD** GUYED LOAD 16308 lbs 7920 lbs AREA #2 121-150 POLE CAPABILITY NOT o lbs sql 0 o lbs o lbs o lbs o lbs sql o o lbs SPAN 61-90 61-90 51-80 sql o o lbs o lbs o lbs o lbs o lbs 0-30 0-30 0-50 0.0 0.0 MEDIUM(500PSF) RECOMMENDED SET LIGHT LOADING DEFLECTION: CONDUCTOR HT GUY LEAD STRUT HEIGHT # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT LINE NAME: OCATION #: ORDER #: DE TENSION GUY LEAD STRUT HEIGHT GUY LEAD STRUT HEIGHT # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT GUY TENSION: POLE #: GUY TENSION: GUY TENSION: **GUY TENSION** GUY TENSION: **GUY TENSION** MISCELLANFOLIST AH SPAN BK SPAN ANGLE # OF CNDCTRS CONDUCTOR HT GUY LEAD STUB HEIGHT # OF CNDCTRS CONDUCTOR HT GUY LEAD STUB HEIGHT # OF CNDCTRS CONDUCTOR HT GUY LEAD STUB HEIGHT **GUY TENSION** B,C,D DEPTH: 9' HEIGHT HEIGHT 34.0 28.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 POLE LOADING REPRESENTS CURRENT CONDITION 0.00 0.00 0.00 2.06 0.00 0.00 0.00 0.00 SLACK SPAN WIRE 20, ō UNGUYED POLE SELECTED: EQUIPMENT CALCULATION SHEET 60' CLASS 1 SET 9' DEEP WOOD GRADE B GUY FACTOR: INSULATION DIST: 1Ø TX UP TO 50KVA #6 DPX AL SVC GUY FACTOR: DE TENSION GUY FACTOR: GUY FACTOR: GUY FACTOR GUY FACTOR: GUY FACTOR: GUY FACTOR: 1775 Lbs 1775 Lbs POLE SIZING: MANUAL POLE LENGTH: 60ft 36.0 NONE NONE NONE NONE NONE NONE JONE NONE JONE # OF CNDCTRS DISTRIBUTION 2 AH SPAN BK SPAN ANGLE # OF CNDCTRS NORMAL (3) EXTRA HORIZ. LOAD OF PER PHASE WEIGHT 0 176 176 175 175 350 139 0 0 0 397 AL (0.483 Wh) (0.373 Wv) DEAD-END GUYED TO ANCH A VERTICAL VERTICAL CHNG. BK ANGLE MISCELLANEOUS 4 AH SPAN BK SPAN ANGLE ANGLE ANGLE ANGLE CONDUCTOR WEIGHT DATA CHART 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED NO CONDUCTOR (0 Wh) (0 WW) NOT GUYED MISCELLANEOUS 2 AH SPAN BK SPAN SAFETY FACTOR= BK SPAN MISCELLANEOUS 3 AH SPAN BK SPAN 2/0 CU (0.276 Wh) (0.4109 Wv.) NOT GUYED TRANSMISSION BACK BK SPAN 2/0 CU (0.276 Wh) (0.4109 Wv) NOT GUYED DISTRIBUTION 1 AH SPAN BK SPAN HEIGHT 397 AL (0.483 Wh) (0.373 Wv) NOT GUYED 349, 349 0.0 0.0 0.0 0.0 0.0 0.0 COLD CURVE Kv AH SPAN 351 351 ø STRUCTURE WARNINGS TRANS. AHEAD NO ICE TRANS, BACK NO ICE MISCELLANEOUS 3 MISCELLANEOUS 4 MISCELLANEOUS 1 MISCELLANEOUS 2 BUCK D BUCK DISTRIBUTION DISTRIBUTION FRAMING WARNINGS TRANS. AHEAD

Leun Pala Arm Frech Esperses

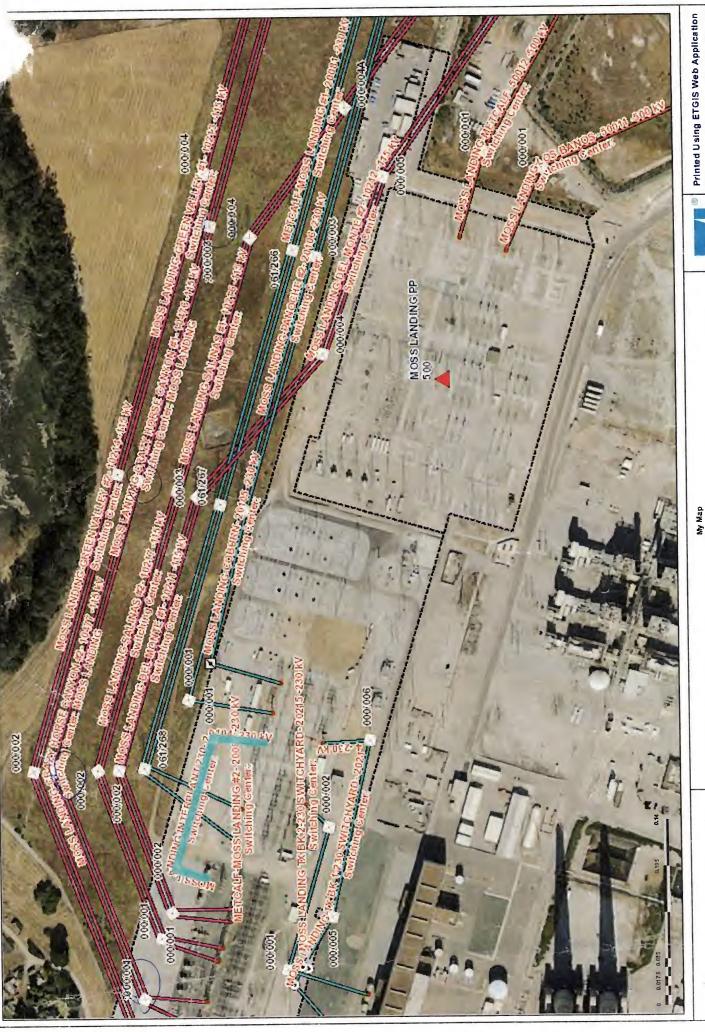
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My Map

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ETGIS Web Map *

Author: emig

Printed On: 4/5/2016

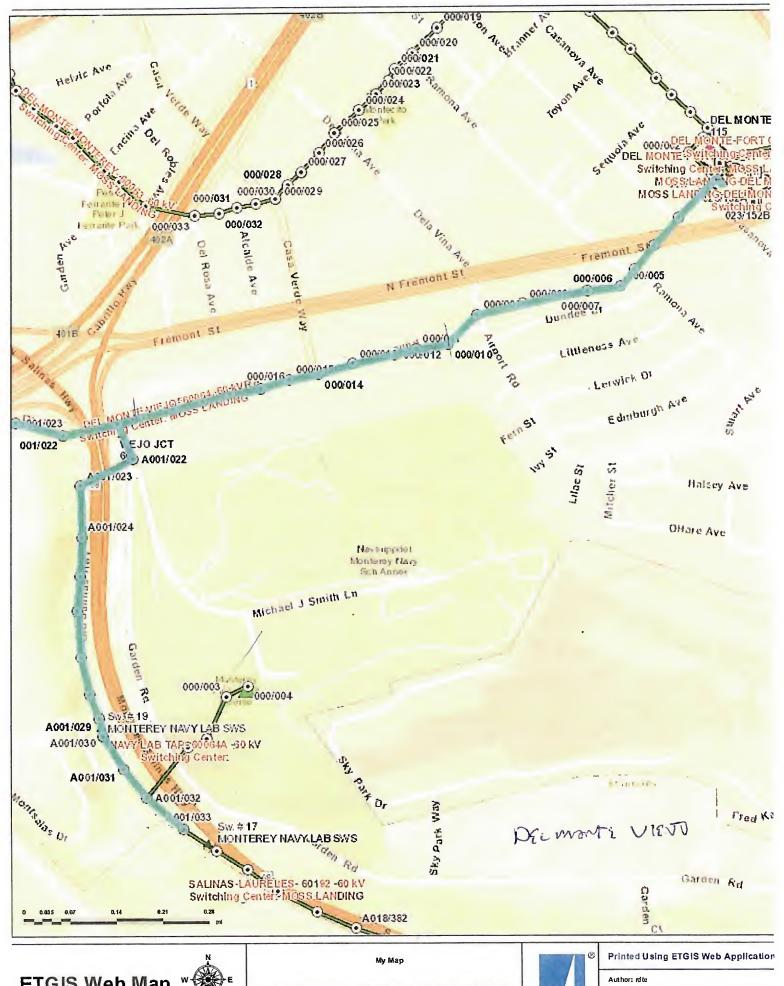
Day 3 #1 | Moss Landing - Granghorns #1 & H 2 115km.

Day 3 #2

O/2 - absoluted fraker opting

Day 3 #3

Dw3#3



ETGIS Web Map





Printed On: 4/6/2016

Duy3 Lor#4 Del Monte Viejs - 60 M whole 0/1. - Aubbal pole came out of Substation of at Kolo Due / Casanova Monterey.

Dell 0/2 - ingresere intrusta 2015 - of Pole 013 - shipped pole of Pacific Inn (N February 57) tourd a I will broken ground wolding for fransmis honding wine for insulators leavers coments

Loit 7

Loit 4

Pal 0/4 - The missing role steps for a policy

vertical run (Comment to the policy) vertical vom (Common neutral) - need to thech code it it's exempt stem was

not in climb spore

pole 0/5. - No pole steps with dist. riser (dist. may created a tay wilcheck) - nail from CIP span guy sticks out beyond 1. 5 inch Clombing Spice 15me, (stick out Zirch meanual) - Fransmissen De dinost trulling bottom plane Sontu side, of, 601KV, (1 inch I need to chake Seech OK. Cheelied 1-5 inch Clouver for Supply handware to metallic parts (not exactly the to case but similar to this depplication)

PGÆE

Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

Line Lieutic Hansim	331011	DEL MONTE-VIEJO 0/8 SPLICES <10' OUT					
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	ATION	N BY QCR UPON
☑ LC Notification	PRIORITY A = Imme B = Urgt C = Emei	Continued Complete Complete					Created Notification #
FACILITY TYPE	E = Schd	Compl Yr 0 AMAGE CODE		CAUSE COD	E		ACTION
						⊠ R	eplaced (REPL)
USER STATUSES							
LARGE EQUIPMENT - ACCH	☑ PUT ON	HOLD WORK - POHW					
CLEARANCE REQUIRED - CLR	RESIDE	NTIAL AREA - RESD					
T-LINE INSPECTION - INSP							
OVERHEAD - OH							
REFERENCE INFO							
ETL#: ETL.6710.INSL				CREW CLASS:		•	WORK TYPE CODE:
SAP EQUIPMENT#: 4088666				CREW SIZE:	00		630
FUNCTIONAL LOCATION 60064 DEL MONTE-VIEJO (NO (LINE NAME): FLY)-INSULATO ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)							
PLANNER GROUP: TLP	Latitude:	0.0000000000	00			0.0	
	Longitude	e: 0.0000000000	000	ANTICIPATED N	ATERIAL (COSTS:	
EXECUTION							
REQUIRED END DATE: 01/13/2018		ORK CENTER: IDG - Moss Landing	V OL.	TAGE: 0 KV □ 70 K	/ ₁	15 K V	☐ 230 KV ☐ 500 KV
LOCATION DATA (OPTIONAL INFO	DRMATION)						
STREET ADDRESS: BRUCE	LANE		CITY				f known): 00000
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLAN			027
REPORTED BY (Name and LAN							TIF DATE): 01/13/2016
COMMENTS (LONG TEXT): Describ Coord; more detailed description o			k materi	als needed (e.g. ar	ea; access;	specia	I tools; road map, X St;GPS
* 01/21/2016 15:43:23 PST Nancy Dis	sch (NED2) F	Phone 831-633-6926					
* - Voltage : 60 KV							
* - Structure Type : WOOD							
* - Structure ID : 000/008							
*							
* REPLACES 3, 266 AL.SPLICES TH	AT ARE LES	S THAN 10' AWAY FROM					
* INSULATORS				1			
Completed by: (Name and LAN ID):		<u>Date:</u>	1 1	Actual L	abor-Hou	<u>rs:</u>	
Reviewed by (Name and LAN ID):		Date:	1 1				

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Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

Line	331011	DEL MONTE-VIEJO 1/35 RUSTY D.E. BELLS						
INFORMATION REQUIRED BY	INFORMATION COM	PLETE	D BY FLS	INFORM	IATION	BY QCR	UPON	
☑ LC Notification	PRIORITY A = Imme B = Urgt	Y CHOICES: A B C E F G P Ided/Safety F = Schd Compl Yr 1+ I Compliance G = Maintenance Compliance G = System Repair/Improvement Created Notific 111207366						
FACILITY TYPE	D.	AMAGE CODE		CAUSE COD	E		AC.	LION
	⊠ Broke	en/Damaged (BROK)				⊠ Re	eplaced (R	EPL)
USER STATUSES		**						
LARGE EQUIPMENT - ACCH	RELEAS	SE WORK - RELW						
CLEARANCE REQUIRED - CLR	RESIDE	NTIAL AREA - RESD						
T-LINE INSPECTION - INSP	TRAFFI	C CONTROL PLAN REQD - TR						
OVERHEAD - OH								
REFERENCE INFO				00	ETI FOR		WORK T	VOE CODE:
ETL#: ETL.6710.INSL				CREW CLASS:			WORK 1	YPE CODE: 508
SAP EQUIPMENT #: 408005				CREW SIZE:	00	Mous	0.70.001	
	HISULATO	NTE-VIEJO (NO		ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)				
PLANNER GROUP: TLP	Latitude:	0.0000000000	000			0.0		
	Longitude	e: 0.0000000000	000	ANTICIPATED MATERIAL COSTS:				
EXECUTION								
REQUIRED END DATE: 01/13/2017		ORK CENTER: NDG - Moss Landing		<u>ΓAGE:</u> 0 Κ V □ 70 Κ	V 🗆 1	15 K V	☐ 230 I	KV □ 500 KV
LOCATION DATA (OPTIONAL INFO								
STREET ADDRESS: AQUAJ	TO		CITY	: MONTERE	Υ	ZIP (if	known):	00000
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLAN	TSECTION)	027	
REPORTED BY (Name and LA		ouglas Brady (DABP)			DATE FOUN			
COMMENTS (LONG TEXT): Description of			& materi	als needed (e.g. ar	rea; access;	; specia	l tools; roa	d map, X St;GPS
* 01/21/2016 15:47:35 PST Nancy Di	sch (NED2) F	Phone 831-633-6926						
* - Voltage : 60 KV								
* - Structure Type : WOOD								
* - Structure ID : 001/035								
*								
* 1/35 REPLACE RUSTY DEAD END								
* DO ION CONJUNCTION WITH TAG	G TO REPAI	R WOODPECKER HOLE		1				
*	*							
* 02/12/2016 19:07:32 PST_BCH_WM_ORDER (BCH_WM_ORDER)								
* 000111322348 - AEA Results: PIQ								
* 000111322458 - AEA Results: PIQ	required,						·	

					_
				,	" Juni



Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION	Short text40 characters maximum): Line Name	Structure #, Work
Description, For Repair Repor	see page 2	

DEL MONTE-VIEJO 1/35 RUSTY D.E. BELLS

COMMENTS (LONG TEXT): Describe the work required, the equipment & materials needed (e.g. area; access; special tools; road map, X St;GPS
Coord; more detailed description of work required).

overal more detailed decemperation of methodalical.		
* 000111322587 - AEA Results: PIQ required.		
Completed by:	Date: / /	Actual Labor-Hours:
(Name and LAN ID):		
Reviewed by	Date: / /	
(Name and LAN ID):		

			The !
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PG&E

Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Name,	Structure #, Work
Description, For Repair Repor	see page 2	

DEL MONTE-VIEJO 1/35 WOODPECKER HOLES

Line		522 (1101112							
INFORMATION REQUIRED BY	QCR	CR INFORMATION COMPLETED BY FLS INFORMATION BY QCR UPON						N	
	A = Imme B = Urgt C = Eme	Compliance G = Maintenance Compliance gency Restore Service P = System Repair/Improvement				Order# Created Notification # 111207367			
FACILITY TYPE		Compl Yr 0 AMAGE COD	E		CAUSE C	ODE		ACTION	1
							⊠ R	epaired (REPA))
								ر	
USER STATUSES									
LARGE EQUIPMENT - ACCH	DUT ON	HOLD WORK - POHW	v						
CLEARANCE REQUIRED - CLR	RESIDE	NTIAL AREA - RESD							
T-LINE INSPECTION - INSP									
OVERHEAD - OH									
REFERENCE INFO									
ETL#: ETL.6710.POLE.WOO	סכ				CREW CLAS	S: ETLEC	P	WORK TYPE	
SAP EQUIPMENT #: 40768963 CREW Size: 00						63	30		
FUNCTIONAL LOCATION 60064 DEL MONTE-VIEJO (NO FLY)-WOOD (LINE NAME): POL ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel tire)					_				
PLANNER GROUP: TLP	Latitude:	Latitude: 36.590438000000 0.0							
4		404.00			ANTICIPATED MATERIAL COSTS:				
	Longitude	e: 121.8 <i>f</i>	9701000	000-					
EXECUTION		001/001/00	-	Mana					
REQUIRED END DATE: 01/13/2017		ORK CENTER:	1		FAGE:	WV 🖂	445101	□	- 500 W
LOCATION DATA (OPTIONAL INFO		IDG - Moss Lar	naing	L 60	o κ V □ 70	KV L	115 K V	□ 230 K V	□ 500 KV
STREET ADDRESS: AQUAJI				CITY	MONTE	DEV	7ID (3	Eknown): 00	000
DIVISION CODE (LOCATION):	CC			CITY: MONTEREY ZIP (if known): 00000 COUNTY CODE (PLANT SECTION) 027					000
REPORTED By (Name and LAI		ouglas Brady (I	DARPI	000	ATT OODE (FE	DATE FOU			/13/2016
COMMENTS (LONG TEXT): Describ				materi	als needed (e.g				
Coord; more detailed description o							, opoota		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
*01/21/2016 15:50:23 PST Nancy Dis	sch (NED2) P	hone 831-633-69	26						
* - Voltage : 60 KV									
* - Structure Type : WOOD									
* - Structure ID : 001/035									
*									
* REPAIR WOODPECKER HOLE AT	* REPAIR WOODPECKER HOLE AT TOP OF POLE								
* DO OIN CONJUNCTION WITH TAC	TO REPLA	CE D.E. BELLS							
Completed by:			Date:	I - I	Actua	al <u>Labor-Hou</u>	urs:		
(Name and LAN ID):									
Reviewed by (Name and LAN ID):			Date:	II					
(Harris and E 114 IE).									

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DC/d	E
LU	k

Corrective Work Form

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

Electric Transmi Line	DEL MON	DEL MONTE-VIEJO 2/50 RUSTY INSULATORS									
INFORMATION REQUIRED BY QCR INFORMATION COMPLETED BY FLS INFORMATION BY QCR UPO							UPON				
□ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	B C E F G P F = Schd Compl Yr 1+ G = Maintenance Compliance				P	Order# 31219247 Created Notification # 111207368				
FACILITY TYPE	E = SCNO	Compl Yr 0 AMAGE COI	DE		CAI	JSE CODI	E		ACT	ION	
	☑ Broken/Damaged (BROK)						⊠ R	Replaced (REPL)			
USER STATUSES											
LARGE EQUIPMENT - ACCH CLEARANCE REQUIRED - CLR T-LINE INSPECTION - INSP OVERHEAD - OH	RESIDE	HOLD WORK - POH NTIAL AREA - RESC C CONTROL PLAN F					J		1		
REFERENCE INFO					Con	C. 100	ETI EO		WORK T	/DE 001)=
ETL#: ETL.6710.INSL					CREW CLASS: ETLEQP WORK TY				17E <u>COL</u> 508		
SAP EQUIPMENT #: 40640139 CREW SIZE: 00 508 FUNCTIONAL LOCATION 60064 DEL MONTE-VIEJO (NO (LINE NAME): FLY)-INSULATO ESTIMATED TOTAL LABOR-HOURS TO COMPLETE: (labor-hours = Crew Size x Hours to Complete - no travel time)						me)					
PLANNER GROUP: TLN	Latitude:		00000000		ANTI	CIPATED M	ATERIAL .	0.0 <u>Costs</u>			
EXECUTION	Longitud	. 0.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					-			
REQUIRED END DATE: 01/13/2017	MOSSLN	ORK CENTEI IDG - Moss L			rage:	☐ 70 KV	, D	115 K V	☐ 230 K	v 🗆	500 KV
LOCATION DATA (OPTIONAL INFO	ORMATION)										
STREET ADDRESS: AQUAJI				CITY		ONTEREY			if known):	00000)
DIVISION CODE (LOCATION): REPORTED BY (Name and LAI COMMENTS (LONG TEXT): Descrit Coord; more detailed description of	be the work					D	ATE FOU	ND (NO	TIF DATE):	01/13 I map, X	
* 01/21/2016 15:53:12 PST Nancy Dis	sch (NED2) F	hone 831-633-6	6926								
* - Voltage : 60 KV											
* - Structure Type : WOOD											
* - Structure ID : : 002/050											
*											
* 002/050 REPLACE RUSTY INSULA											
* DO IN CONJUNCTION WITH TAG	TO REPAIR	WOODPECKER		1 1		Actual L	ahor Uc.	ire.			
Completed by: (Name and LAN ID):			Date:			Actual L	<u> </u>	<u> </u>			
Reviewed by			Date:	1 1							

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Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Name	Structure #, Wor	k
Description, For Repair Repo	t see page 2	•	

Line	DEL MONTE-VIEJO 2/50 WOODPECKER HOLE									
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORI	NFORMATION BY QCR UPON				
☑ LC Notification	PRIORITY CHOICES: ☐ A ☐ B ☐ C ☒ E ☐ F ☐ G ☐ P A = Immed/Safety F = Schd Compl Yr 1+ B = Urgt Compliance G = Maintenance Compliance Created I				Order# Created Notification # 111207369					
FACILITY TYPE		AMAGE CODE		CAUSE COD	E		ACTION			
		,				⊠R	depaired (REPA)			
USER STATUSES										
	₩ PUT ON	HOLD WORK - POHW								
CLEARANCE REQUIRED - CLR	RESIDE	NTIAL AREA - RESD								
T-LINE INSPECTION - INSP	TRAFFIC	CONTROL PLAN REQD - TR								
OVERHEAD - OH										
REFERENCE INFO										
ETL#: ETL.6710.POLE.WOO	D		CREW CLASS: ETLEQP			WORK TYPE CODE:				
SAP EQUIPMENT #: 4061393	37			CREW SIZE:	00		630			
FUNCTIONAL LOCATION 6006 (LINE NAME): POL	NTE-VIEJO (NO FLY)-W	(labor-hours = Crew Size x Hours to Complete - n								
PLANNER GROUP: TLP	Latitude:	36.583323000	000			0.0	0.0			
	Longitude	e: 121.874262000	000-	ANTICIPATED MATERIAL COSTS:						
EXECUTION										
REQUIRED END DATE: 01/13/2017		ORK CENTER: IDG - Moss Landing		<u>rage:</u> 0 kV □ 70 kV	/ 🗆 1	15 K V	□ 230 KV □ 500 KV			
LOCATION DATA (OPTIONAL INFORMATION)										
STREET ADDRESS: AQUAJI	то		CITY	: MONTEREY	,	ZIP (i	f known): 00000			
DIVISION CODE (LOCATION):	CC		COUNTY CODE (PLANT SECTION) 027							
REPORTED BY (Name and LAN	VID): Do	ouglas Brady (DABP)		D	ATE FOU	TON) DI	TIF DATE): 01/13/2016			
COMMENTS (LONG TEXT): Describe the work required, the equipment & materials needed (e.g. area; access; special tools; road map, X St;GPS Coord; more detailed description of work required).										
* 01/21/2016 16:03:04 PST Nancy Dis	sch (NED2) P	hone 831-633-6926								
* - Voltage : 60 KV										
* - Structure Type : WOOD										
* - Structure ID : 002/050										
*										
	* 002/050 REPAIR WOODPECKER HOLE BELOW TRI KIT									
* DO IN CONJUNCTION WITH REPL	ACING RUS									
Completed by: (Name and LAN ID):		<u>Date:</u>	1 1	Actual L	abor-Hou	<u>IFS:</u>				
Reviewed by		<u>Date:</u>	1 1				× ·			
(Name and LAN ID):										

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Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION	(Short text40 characters maximum): Line Name,	Structure #,	Work
Description, For Repair Repor	t see page 2	·	

Electric Transmi Line	ssion	DEL MONTE-VIEJO 4/100 CLEAR VEG						
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS IN	FORMATI	ON BY QCR UPON		
⊠ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: A	B C E E F G P F = Schd Compl Yr 1+ G = Maintenance Compliance P = System Repair/Improvement			Order# Created Notification # 111322342		
FACILITY TYPE	D.	AMAGE CODE		CAUSE CODE		ACTION		
	☑ Overgrown (OVRG)				X	Removed (REMV)		
USER STATUSES								
EXTREME/HIGH FIRE AREA - FIRE T-LINE INSPECTION - INSP NO ROAD ACCESS - NOAC OVERHEAD - OH	X REMOT	HOLD WORK - POHW E / AG / LOW POP - REMT L CIRCUMSTANCE - SPCR						
REFERENCE INFO				1				
ETL#: ETL.6710.POLE.WOO					LEQP	WORK TYPE CODE:		
SAP EQUIPMENT #: 40600102				CREW SIZE: 00 564				
FUNCTIONAL LOCATION 60064 DEL MONTE-VIEJO (NO FLY)-V (LINE NAME): POL				(labor-hours = Crew Size x Hours to Complete - no travel time)				
PLANNER GROUP: TLV	Latitude:	36.559992000	000		0	0.0		
	Longitude	e: 121.888514000	000-	ANTICIPATED MATE	D MATERIAL COSTS:			
EXECUTION								
REQUIRED END DATE: 01/20/2018		ORK CENTER: IDG - Moss Landing		<u>TAGE:</u> 0 KV □ 70 KV	☐ 115 K	V 🔲 230 KV 🔲 500 KV		
LOCATION DATA (OPTIONAL INFO	ORMATION)							
	NE HILLS D	PRIVE	CITY			(if known): 00000		
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLANT SEC		027		
REPORTED BY (Name and LAN COMMENTS (LONG TEXT): Descrit Coord; more detailed description o	e the work i f work requi	required, the equipment & red).	mater			OTIF DATE): 01/20/2016 cial tools; road map, X St;GPS		
* 02/02/2016 09:06:05 PST Nancy Dis	sch (NED2) P	hone 831-633-6926						
*-Voltage : 60 KV						-		
* - Structure Type : WOOD								
* - Structure ID : 004/100	ITATUED OF							
* - Special Circumstances : DRY W	/EATHER O	NLY						
	DOM AND A	POLIND GUY FOOT ACCE	SS ON!	v				
* 004/100 REMOVE VEGETATION FI Completed by:	AUM AND AI	Date:	1 1	Actual Labo	-Houre			
(Name and LAN ID):		Date.	, ,	Actual Labo	-Hours.			
Reviewed by (Name and LAN ID):		Date:	1 1					

LIGHT LIGHTO HAISINGSION DEL MONTE					Short text –40 char see page 2 INSTALL ANCH		num): L	ine Name, St	ructure #, Work
	Line DEL MONTE-VIEJO				INSTALL ANCH	OR			
INFORM	MATION REQUIRED BY	QCR	INFORMATION CO	MPLET	ED BY FLS	INFOR	MATIC	ON BY QCF	RUPON
A = Immed/Safety B = Urgt Compliance C = Emergency Restore Service E = Schd Compl Yr 0			F = G =	C ⊠E □F Schd Compl Yr 1 Maintenance Co System Repair/Ir	G C]P	Order#	31219251 lotification #	
F	ACILITY TYPE		AMAGE CODE		CAUSE CO	DE		AC.	TION
		⊠ Missir	Missing (MISS)				X	Installed (INST)	
USER S	STATUSES								
CLEAR	ANCE REQUIRED - CLR	OVERHE	AD - OH						
EXTRE	ME/HIGH FIRE AREA - FIRE	RELEASE	E WORK - RELW						
T-LINE	INSPECTION - INSP	REMOTE	/ AG / LOW POP - REMT						
NO ROA	AD ACCESS - NOAC	SPECIAL	CIRCUMSTANCE - SPCR						
REFER	ENCE INFO								
ETL#:	ETL.6710.POLE.NWC	D			CREW CLASS	ETLEQ	P	WORKT	YPE CODE:
SAP EQ	UIPMENT #: 4369176	7			CREW SIZE:	00		WORKI	637
		4 DEL MON -NONWOOL	TE-VIEJO (NO		ESTIMATED TO	TAL LABO			PLETE:
PLANNER	R GROUP: TLN	Latitude:	36.559992000	(labor-hours = Crew Size x Hours to Complete - no trave 0000 0.0 ANTICIPATED MATERIAL COSTS:				,	
		Longitude:	121.888514000	0000-		······································	00010	•	
EXECUT									
REQUIRE	ED END DATE: 01/20/2017		RK CENTER:		TAGE:				
LOCATIO	N DATA (OPTIONAL INFO		DG - Moss Landing	61	0 K V □ 70 K	V 🗆 1	15 KV	☐ 230 K	V 🗌 500 K\
				0					
	CODE (LOCATION):	CC	RIVE	CITY				f known):	00000
	D By (Name and LAN		le Dominii (D4D0)	COU	NTY CODE (PLAN			027	
COMMENT	TS (LONG TEXT): Describ ore detailed description of	e the work re	k Danieli (R1D3) quired, the equipment & ed).	materia	als needed (e.g. ar	ATE FOUN ea; access;	Specia	(IF DATE): I tools; road	01/20/2016 map, X St;GPS
* 02/02/201	6 09:28:13 PST Nancy Dis	ch (NED2) Ph	one 831-633-6926						
* - Voltage	: 60 KV								
* - Structure	Type : WOOD								
* - Structure	e ID : 004/101								
* - Special (Circumstances : DRY W	EATHER ONL	Υ						

* 004/101 INSTALL ANCHOR AND DOWN GUY FOOT ACCESS ONLY

* 02/12/2016 19:07:28 PST BCH_WM_ORDER (BCH_WM_ORDER)

* Based on the location data provided, this work requires further

* Work in impacted ENV layer

			. * ***



Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

DEL MONTE-VIEJO 4/101 INSTALL ANCHOR

COMMENTS (LONG TEXT): Describe the work required, the e	quipment &	& ma	terials	needed (e.g. area; access; special tools; road map, X St;GPS			
Environmental and/or Land review.							
* Please complete a Project Information Questionnaire.							
*							
* 02/12/2016 19:07:44 PST BCH_WM_ORDER (BCH_WM_ORDER)							
* Work in impacted ENV layer							
* Based on the location data provided, this work requires further							
Environmental and/or Land review.							
* Please complete a Project Information Questionnaire.							
*							
* 02/12/2016 19:07:46 PST BCH_WM_ORDER (BCH_WM_ORD	ER)						
* 000111322348 - AEA Results: PIQ required,				*,-			
* 000111322458 - AEA Results: PIQ required.							
Completed by:	<u>Date:</u>	1	1	Actual Labor-Hours:			
(Name and LAN ID):							
Reviewed by (Name and LAN ID):	Date:						

			and the same

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Corrective Work Form Flectric Transmission

Line	551011	DEL MONTE-VIEJO 4/102 INSTALL ANCHOR						
INFORMATION REQUIRED BY	OCR	CR INFORMATION COMPLETED BY FLS INFORMATION BY QCR UPON					BY QCR UPON	
□ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: A C ed/Safety Compliance rgency Restore Service	B □ (F = S G = N	C XE IF Schd Compl Yr Maintenance Co System Repair/I	1+ ompliance	С	Order# 31219251 Created Notification #	
FACILITY TYPE	E = Scho	Compl Yr 0		CAUSE CC	DE		ACTION	
PACILITY TIPE						[X] Ins	stalled (INST)	
•	₩ IVIISSII	ng (MISS)						
USER STATUSES								
CLEARANCE REQUIRED - CLR	X OVERH	EAD - OH						
EXTREME/HIGH FIRE AREA - FIRE		HOLD WORK - POHW						
T-LINE INSPECTION - INSP	REMOT	E / AG / LOW POP - REMT						
NO ROAD ACCESS - NOAC	SPECIA	L CIRCUMSTANCE - SPCR				Ш_		
REFERENCE INFO				0	- FTI FO	n	WORK TYPE CODE:	
ETL#: ETL.6710.POLE.WOO	DD			CREW CLAS		Ρ	WORK TYPE CODE: 637	
SAP EQUIPMENT #: 406663				CREW SIZE:	00	n Houn		
FUNCTIONAL LOCATION 60064 DEL MONTE-VIEJO (NO FLY)-WOOD (LINE NAME): POL							S TO COMPLETE: complete - no travel time)	
PLANNER GROUP: TLN	Latitude:	36.558546000	000	ANTICIPATE	MATERIAL			
	Longitud	le: 121.88922800	0000-					
EXECUTION								
REQUIRED END DATE:	MAINW	ORK CENTER:	VOL	TAGE:				
01/20/2017		NDG - Moss Landing	□ 6	0 KV 🔲 70	κ V □	115 K V	☐ 230 KV ☐ 500 KV	
LOCATION DATA (OPTIONAL INF	ORMATION					T		
STREET ADDRESS: 2911 PI	NE HILLS	DRIVE	CITY				f known): 00000	
DIVISION CODE (LOCATION):	CC		Cou	INTY CODE (PL			027	
REPORTED BY (Name and LA	NID): D	Dick Danieli (R1D3)			DATE FOU			
COMMENTS (LONG TEXT): Described the Coord; more detailed description	ibe the work of work requ	required, the equipment uired).	& mater	ials needed (e.g	. area; access	s; specia	il tools; road map, X St;GPS	
* 02/02/2016 09:54:20 PST Nancy D								
* - Voltage : 60 KV								
* - Structure Type : WOOD								
* - Structure ID : 004/102								
* - Special Circumstances : DRY	WEATHER (ONLY						
*							**	
*004/102 INSTALL MISSING ANCH	IOR AND DO	OWN GUY FOOT ACCESS	ONLY					
*								
* 02/12/2016 19:07:29 PST BCH_W	M_ORDER	(BCH_WM_ORDER)						
* Work in impacted ENV layer								
* Based on the location data provide	d, this work	requires further						

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Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

DEL MONTE-VIEJO 4/102 INSTALL ANCHOR

Line								
COMMENTS (LONG TEXT): Describe the work of Coord; more detailed description of work requi		k materi	ials needed (e.g. area; access; special tools; road map, X St;Gi					
Environmental and/or Land review.								
* Please complete a Project Information Questionn	* Please complete a Project Information Questionnaire.							
*	*							
* 02/12/2016 19:07:45 PST BCH_WM_ORDER (B	BCH_WM_ORDER)							
* Work in impacted ENV layer								
* Based on the location data provided, this work re-	q uires f urther							
Environmental and/or Land review.								
* Please complete a Project Information Questionn	naire.							
Completed by:	Date:	III	Actual Labor-Hours:					
(Name and LAN ID):								
Reviewed by	Date:	I I						
(Name and LAN ID):			·					

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Corrective Work Form Electric Transmission

Line	551011	DEL MONTE-VIEJO 4/104 REMOVE VEG						
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	ATION	TION BY QCR UPON	
☑ LC Notification	B = Urgt Compliance G = C = Emergency Restore Service P =			□ C □ E ☒ F □ G □ P = Schd Compl Yr 1+ = Maintenance Compliance = System Repair/Improvement			Order# Created <mark>N</mark> otification # 113225 <mark>3</mark> 0	
FACILITY TYPE	E = Schd Compl Yr 0 DAMAGE CODE			CAUSE CODE			ACTION	
-	☑ Overgrown (OVRG)					⊠ R	emoved (REMV)	
USER STATUSES								
CLEARANCE REQUIRED - CLR	OVERHI	EAD - OH						
EXTREME/HIGH FIRE AREA - FIRE		HOLD WORK - POHW						
T-LINE INSPECTION - INSP		E / AG / LOW POP - REMT						
NO ROAD ACCESS - NOAC	★ SPECIAL	L CIRCUMSTANCE - SPCR				Ц_		
REFERENCE INFO								
ETL#: ETL.6710.POLE.WOO				CREW CLASS:			WORK TYPE CODE: 564	
					GREW SIZE. 00			
FUNCTIONAL LOCATION 6006 (LINE NAME): POL		NTE-VIEJO (NO FLY)-W	 	(labor-hours = Crew Size x Hours to Complete - no travel time)				
PLANNER GROUP: TLV	Latitude:	36.557312000	000			0.0		
	Longitude: 121.889877000000-			ANTICIPATED MATERIAL COSTS:				
EXECUTION								
REQUIRED END DATE: 01/20/2018		ORK CENTER: IDG - Moss Landing		TAGE: 0 K V □ 70 K	V 🗆 1	15 K V	☐ 230 K V ☐ 500 KV	
LOCATION DATA (OPTIONAL INFO	ORMATION)							
STREET ADDRESS: 2911 PI	NE HILLS D	PRIVE	CITY	: MONTERE	Υ	ZIP (i	f known): 00000	
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLAN	T SECTION)	027	
REPORTED BY (Name and LAI							TIF DATE): 01/20/2016	
COMMENTS (LONG TEXT): Descrit Coord; more detailed description of			materi	als needed (e.g. a	rea; access;	; specia	l tools; road map, X St;GPS	
* 02/02/2016 10:05:44 PST Nancy Dis	sch (NED2) F	Phone 831-633-6926						
*- Voltage : 60 KV								
*- Structure Type : WOOD								
* - Structure ID : 004/104		*						
* - Special Circumstances : DRY V	VEATHER O	NLY						
*								
* 004/104 REMOVE TREE ON DOW	N GUYS						*	
Completed by: (Name and LAN ID):		Date:	1 1	Actual	Labor-Hou	ırs:		
Reviewed by (Name and LAN ID):		Date:	1 1					

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Corrective Work Form

PROBLEM DESCRIPTION	(Short text40	characters maximum): Line N	lame, Structure #, Work
Description For Repair Repo	rf see page 2		

Floring Tuonomi	ooion	Description. For Repair	report 3	ec page z				
թբջ Electric Transmi Line	\$\$1011	DEL MONTE-VIEJO	5/133 G	SUY WIRE				
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	/IATIOI	ATION BY QCR UPON	
☑ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: A	B C E F G P F = Schd Compl Yr 1+ G = Maintenance Compliance P = System Repair/Improvement				Order# C <mark>reated Notification #</mark> 111322580	
FACILITY TYPE	D	AMAGE CODE		CAUSE CO	DE		ACTION	
	⊠ Broke	en/Damaged (BROK)				⊠ R	lepaired (REPA)	
USER STATUSES								
EXTREME/HIGH FIRE AREA - FIRE	NO TUP	HOLD WORK - POHW						
T-LINE INSPECTION - INSP	⊠ HIGH P	UBLIC EXPOSURE - PUBL						
NO ROAD ACCESS - NOAC								
X OVERHEAD - OH								
REFERENCE INFO								
ETL#: ETL.6710.POLE.WOOD				CREW CLASS: ETLEQP WORK TYPE CO				
SAP EQUIPMENT#: 40649693				CREW SIZE: 00 630				
FUNCTIONAL LOCATION 6006 (LINE NAME): POL		NTE-VIEJO (NO FLY)-V	VOOD			ours to (RS TO COMPLETE: Complete - no travel time)	
PLANNER GROUP: TLN	Latitude:	36.561022000	0.00 ANTICIPATED MATERIAL COSTS:					
1	Longitud	e: 121.909796000	000-					
EXECUTION								
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL	TAGE:				
01/21/2017	MOSSLI	NDG - Moss Landing	□ 6	0 K V 🔲 70 F	(V 🗆 1	115 KV	☐ 230 KV ☐ 500 KV	
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS: 24929 N	. CARMEL	HISS DR	CITY	: MONTERE	Υ	ZIP (if known): 00000	
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLAN			027	
REPORTED By (Name and LA	N ID): D	ick Danieli (R1D3)			DATE FOU			
COMMENTS (LONG TEXT): Descri			& mater	ials needed (e.g. a	rea; access	; speci	al tools; road map, X St;GPS	
Coord; more detailed description of								
* 02/02/2016 10:18:51 PST Nancy Di	sch (NED2)	Phone 831-633-6926						
* - Voltage : 60 KV								
* - Structure Type : WOOD								
* - Structure ID : 005/133								
*	0107			•				
* 005/133 REPAIR BROKEN DOWN	GUY	Date	1 1	Actual	Labor-Hou	ırs'		
Completed by: (Name and LAN ID):		Date:	' '	Actual	MUNUI-1101			
Reviewed by		Date:	1 1					
(Name and LAN ID):								

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Corrective Work Form

ନ୍ତ୍ରକ୍ Electric Transmi Line	ssion	DEL MONTE-VIEJO	6/143 [/143 MISSING GUY WIRE -				
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS INFO	RMATIO	N BY QCR UPON		
⊠ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: A	B	C ⊠E □F □G [Schd Compl Yr 1+ Maintenance Compliance System Repair/Improveme		Order# Created Notification # 111322585		
FACILITY TYPE		AMAGE CODE	CAUSE CODE			ACTION		
	☑ Missing (MISS)					Installed (INST)		
USER STATUSES								
■ LARGE EQUIPMENT - ACCH	OVERH	EAD - OH	⊠ SF	ECIAL CIRCUMSTANCE - SPCR				
CLEARANCE REQUIRED - CLR	PUT ON	HOLD WORK - POHW	XI TE	AFFIC CONTROL PLAN REQD - TR				
EXTREME/HIGH FIRE AREA - FIRE	⊠ HIGH PU	JBLIC EXPOSURE - PUBL						
T-LINE INSPECTION - INSP	▼ RESIDE	NTIAL AREA - RESD						
REFERENCE INFO								
ETL#: ETL.6710.POLE.WOOD				CREW CLASS: ETLE	QP	WORK TYPE CODE:		
SAP EQUIPMENT #: 40768977			CREW SIZE: 00 . 630					
FUNCTIONAL LOCATION 60064 DEL MONTE-VIEJO (NO FLY)-WOO				ESTIMATED TOTAL LAB				
(LINE NAME): POL				(labor-hours = Crew Size x		, ,		
PLANNER GROUP: TLN	Latitude:	36.567373000	000		0.0)		
	Longitude	e: 121.912732000	ANTICIPATED MATERIAL COSTS: 0000-					
EXECUTION			•					
REQUIRED END DATE:	MAIN W	ORK CENTER:	VOL.	TAGE:				
01/22/2017	MOSSLN	DG - Moss Landing	□ 6	0 KV 🗆 70 KV 🗆	115 KV	☐ 230 KV ☐ 500 KV		
LOCATION DATA (OPTIONAL INFO	ORMATION)							
STREET ADDRESS: 3438 CA	RPENTER	RD	CITY: MONTEREY ZIP (if known): 00000					
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLANT SECTION		027		
REPORTED BY (Name and LAN		ck Danieli (R1D3)				TIF DATE): 01/22/2016		
COMMENTS (LONG TEXT): Describ Coord; more detailed description of			k materi	als needed (e.g. area; acce	s; speci	al tools; road map, X St;GPS		
* 02/02/2016 10:29:13 PST Nancy Dis	ch (NED2) F	hone 831-633-6926						
*- Voltage : 60 KV								
* - Structure Type : WOOD						11		
* - Structure ID : 006/143								
* - Special Circumstances : DRY W	EATHER O	NLY				"		
*								
* 006/143 REPLACE MISSING SPAN	GUY							
Completed by:		Date:	I - I	Actual Labor-H	ours:			
(Name and LAN ID):								
Reviewed by (Name and LAN ID):		<u>Date:</u>	1 1					
(INCHIE CHU LAIN ID).								

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Corrective Work Form Electric Transmission

Line	DEL MONTE-VIEJO 6/143 REINSULATE								
INFORMATION REQUIRED BY	QCR	INFORMATION COM	IPLETE	D BY FLS	INFOR	MATIO	N BY QCR UPON		
□ LC Notification	A = Immed/Safety F = B = Urgt Compliance G = C = Emergency Restore Service P =			C X E F G P = Schd Compl Yr 1+ = Maintenance Compliance = System Repair/Improvement			Order# 31219247 Created Notification # 111322587		
FACILITY TYPE	E = Scho	Compl Yr 0 AMAGE CODE		CAUSE CODE			ACTION		
	☑ Broken/Damaged (BROK)					⊠R	eplaced (REPL)		
USER STATUSES									
LARGE EQUIPMENT - ACCH	☑ OVERHI	EAD - OH	⊠ sı	PECIAL CIRCUMSTANC	CE - SPCR				
CLEARANCE REQUIRED - CLR	⊠ PUT ON	HOLD WORK - POHW	⊠ TI	AFFIC CONTROL PLA	N REQD - TR				
EXTREME/HIGH FIRE AREA - FIRE	⊠ HIGH PL	JBLIC EXPOSURE - PUBL							
T-LINE INSPECTION - INSP	RESIDE	NTIAL AREA - RESD							
REFERENCE INFO									
ETL#: ETL.6710.INSL				CREW CLASS	s: ETLEQ	P			
SAP EQUIPMENT #: 408005	40800532			CREW SIZE:	00	508			
	4 DEL MOI -INSULATO	NTE-VIEJO (NO					RS TO COMPLETE: Complete - no travel time)		
PLANNER GROUP: TLN	Latitude: 36.567373000000					0.0			
	Longitude: 121.912732000000-			ANTICIPATED MATERIAL COSTS:					
EXECUTION						_			
REQUIRED END DATE: 01/21/2017		ORK CENTER: IDG - Moss Landing	-	<u>'OLTAGE:</u>] 60 KV □ 70 KV □ 115 KV □ 230 KV □ 500 KV					
LOCATION DATA (OPTIONAL INFO	ORMATION)								
STREET ADDRESS: 3438 CA	RPENTER	RD	CITY: MONTEREY ZIP (if known): 00000						
DIVISION CODE (LOCATION):	CC		Cou	NTY CODE (PLA	NT SECTION)	027		
REPORTED BY (Name and LAI		ck Danieli (R1D3)			DATE FOUL				
COMMENTS (LONG TEXT): Descrit Coord; more detailed description of			& materi	als needed (e.g.	area; access	; specia	l tools; road map, X St;GPS		
* 02/02/2016 10:34:12 PST Nancy Dis	sch (NED2) P	Phone 831-633-6926							
* - Voltage : 60 KV									
* - Structure Type : WOOD									
* - Structure ID : 006/143									
* - Special Circumstances : DRY V	VEATHER O	VLY					·····		
*									
* 006/143 REINSULATE WITH NCI'S									
*									
* 02/12/2016 19:07:29 PST BCH_WI	M_ORDER (E	CH_WM_ORDER)							
* Work in impacted ENV layer							· · · · · · · · · · · · · · · · · · ·		
* Based on the location data provided	, this work re	quires further							

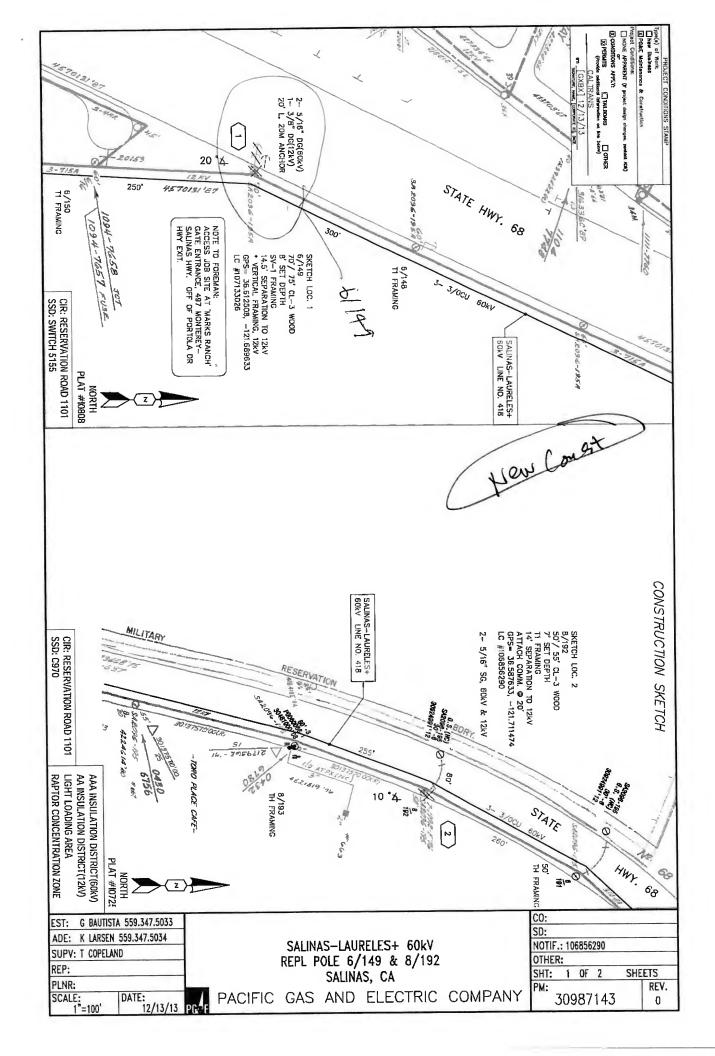


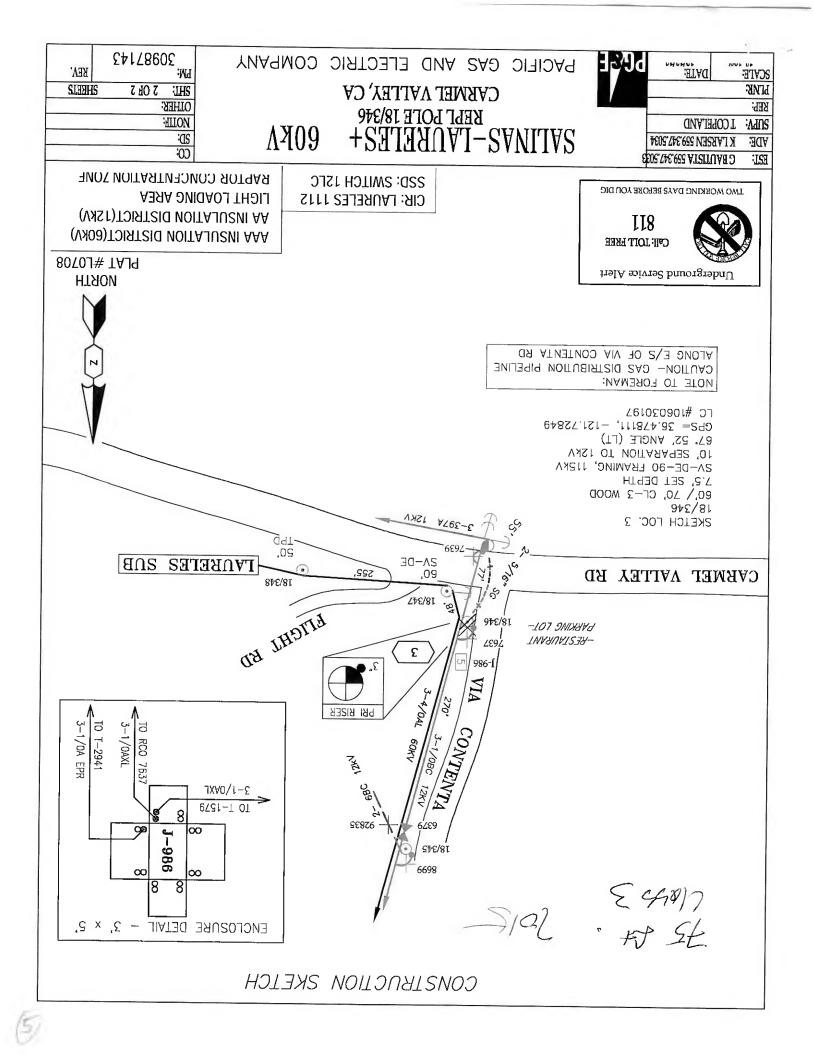
Corrective Work Form Electric Transmission

Line	DEL MONTE-VIEJO 6/143 REINSULATE							
COMMENTS (LONG TEXT): Describe the work Coord; more detailed description of work requi		naterials nee	ded (e.g. area; access; special tools; road map, X St;GPS					
Environmental and/or Land review.								
* Please complete a Project Information Questions	naire.							
Completed by: (Name and LAN ID):	<u>Date:</u>	1 1	Actual Labor-Hours:					
Reviewed by (Name and LAN ID):	Date:	1 1						

(4)

10 30 4





Prepared by Bautista, Gustavo 12/13/2013 BTWN. WIRES BTWN. WIRES AHEAD SPAN CLEARANCES BACK SPAN CLEARANCES 30600 TOTAL LOAD 40° 6.50 2008 ft/lbs 8068 lbs × K-FACTORS FOR CLEARANCES GROUND GROUND 41.13 15500 45.60 47.30 43.32 26.44 27.82 EM 15500 10000 31.44 33,98 40.23 32,37 32.26 44.95 XX Š ž P X NA ₹ X RATURE TEMPU-RATURE TEMPU-**EMGNCY** COLD EMGNC) COLD EMGNC COLD EMGNCY COLD *VERTICAL FRAMING. EMGNC COLD EMGNC COLD 10.44 18500 18500 11830 130° 130° 130° 130° 5.36 130° 130° 130 100 100 S.F. N/A D IS NOT USED A HAS 14921 LBS OF LOADB IS NOT USED ANCHOR USAGE DATA TRANS. AHEAD DISTRIBUTION 2 **GA∃**HA DIST **Z 1SIQ** BACK LISIO DIST 2 TRANS. BACK DISTRIBUTION 1 DEPTH SNA91 8 œ ∞ CLASS က ო 3 ELEVATION C IS NOT USED E IS NOT USED MOMENT ABV. GUY 0.0 VERTICAL LOAD G.L. MOMENT LOAD CASE G.L. SHEAR -1024 lbs horiz 24% of total 270 wind 0 lbs horiz. WEIGHT Ibs POSIT. OTY CAPABILITY 43240 lbs 1276 lbs horiz. -1048 lbs horiz 0% of total 270* wind 0 lbs horiz. 270° wind 0 lbs horiz. 270° wind 0 lbs horiz. 0 lbs horiz. 51145 ft/lbs 38% of total 270° wind 0 lbs horiz. 38% of total 0% of total 6990 ft/lbs 0% of total 0% of total 0% of tota O'lbs bm BUCK o Z D BUCK O BUCK 1299 lbs horiz. 1013'lbs bm 1953 lbs vl 90° wind 0 lbs horiz. 0 lbs vl 90° wind 0 lbs horiz. LINE NAME: SALINAS-LAURELES+ 60kV 6266 lbs vl 0 lbs horiz. 0 lbs horiz. 0 lbs horiz. 90° wind 0 lbs horiz. 995'lbs bm -151 lbs vi TENSION O'lbs bm O'lbs bm O'lbs bm md sdl'0 O'lbs bm 0 lbs vi 0 lbs vi 0 lbs v o lbs 0 lbs o lbs source 11 8. 30987143 GUYED LOAD UNKNOWN GUYED LOAD **GUYED LOAD GUYED LOAD GUYED LOAD GUYED LOAD** GUYED LOAD **GUYED LOAD** 2605 lbs 6743 lbs AREA ft2 3495 lbs 61-90 31-60 61-90 SPAN o lbs o lbs 0 lbs o lbs 0 lbs o lbs 0 lbs o lbs o Sbs o lbs o lbs POLE CAPABILITY NOT o Sql O 0.0 0.0 0 MEDIUM(500PSF) RECOMMENDED SET LIGHT LOADING DEFLECTION: # OF CNDCTRSCONDUCTOR HT GUY LEAD STRUT HEIGHT # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT DE TENSION | GUY LEAD | STRUT HEIGHT GUY LEAD STRUT HEIGHT ANGLE # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT DISTRIBUTION 2 AH SPAN BK SPAN ANGLE # OF CNDCTRSCONDUCTOR HT GUY LEAD STRUT HEIGHT STRUT HEIGHT SIDE GUYED POLE REQUIREMENT: LOCATION #: ORDER #: GUY TENSION: **GUY TENSION: GUY TENSION. GUY TENSION GUY TENSION GUY TENSION GUY TENSION GUY TENSION** B,C,D DEPTH: 8' HEIGHT REDUCED HEIGH 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 POLE LOADING REPRESENTS FUTURE CONDITION MOUNT # OF CNDCTRS CONDUCTOR HT GUY LEAD SLACK SPAN WIRE 0.00 0.00 0.00 0.00 0.00 3,14 0.00 1.93 S ö 20, CALCULATION SHEET EQUIPMENT 75 CLASS 3/SET 8' DEEP WOOD GRADE B POLE SIZING: AUTOMATIC POLE LENGTH: 75ft **GUY FACTOR:** INSULATION DIST: GUY FACTOR: GUY FACTOR: GUY FACTOR: **GUY FACTOR GUY FACTOR**: GUY FACTOR: GUY FACTOR: DE TENSION 2230 Lbs 2230 Lbs 34.0 0.0 0.0 0.0 NONE NONE NONE NONE NONE NONE # OF CNDCTRS NORMAL (3) EXTRA HORIZ, LOAD OF PER PHASE WEIGHT 0 125 125 -123 150 275 0 3/0 CU (0.309 Wh) (0.5181 Wv)ANGLE GUYED TO ANCH A 715 AL (0.649 Wh) (0.672 Wv)ANGLE GUYED TO ANCH A VERTICAL CHNG. BK ANGLE ANGLE CONDUCTOR WEIGHT DATA CHART ANGLE ANGLE ANGLE 20.0 20.0 20.0 0.0 5.36 NO CONDUCTOR (0 Wh) (0 WW) NOT GUYED NO CONDUCTOR (0 Wh) (0 WV) NOT GUYED MISCELLANEOUS 1, AHSPAN BK SPAN MISCELLANEOUS 2 AHSPAN BK SPAN MISCELLANEOUS 3 AHSPAN BKSPAN MISCELLANEOUS 4 AHSPAN BK SPAN SAFETY FACTOR= BK SPAN 3/0 CU (0.309 Wh) (0.5181 WV) NOT GUYED BK SPAN VERTICAL CHNG. AH SV-1, SV-2 (115KV) AH SPAN HEIGHT 48.50 300 0.0 0.0 0.0 COLD CURVE KV DISTRIBUTION 1 AHSPAN 32727 32727 30600 ☐ BUCK 250° TRANSMISSION BACK D 8℃ TRANS, BACK NO ICE DISTRIBUTION 2 STRUCTURE WARNINGS BUCK TRANS, AHEAD NO ICE BUCK DISTRIBUTION 1 FRAMING WARNINGS TRANS FRAMING. TRANS. AHEAD

STUB B IS NOT USED

STUB A IS NOT USED

H IS NOT USED

G IS NOT USED

0 lbs

80,+

0.0

NONE

0 o 0

0.0 0.0 0.0 0.0

0.0 0.0

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0

MISCELLANEOUS 2 MISCELLANEOUS 3 MISCELLANEOUS 4

MISCELLANEOUS

o lbs o lbs

0-30

0.0

NONE NON

NONE

0

0-50,

STUB USAGE DATA

New 3 + 1.C . C

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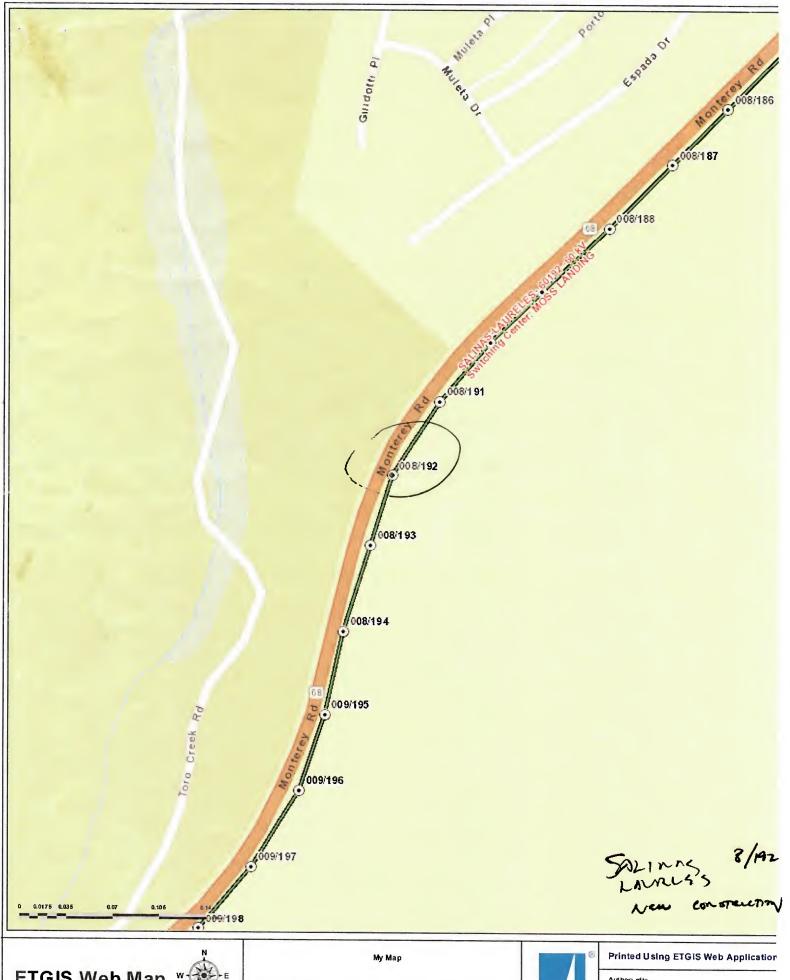
SAPETY FACTOR= 5.25 SET TORES PROJECTION POLE CAPABILITY NOT SESSIBLE CALADRATY CAPABILITY	STRUCTURE WARNINGS			MO	WOOD GRADE A		LINE NAME:	SALINAS-LAURELES+	RELES+ 60KV		NOTES:		Prepared by	Prepared by Bautista, Gustavo 12/13/2013	Sustavo 12	13/2013
SIDE GLYCE POLE RECURRENEES CAPABILITY NOT CAPABILI				CALCI	LATION SHE		/ POLE #	8/1	92							
SOLE			4	SIDE GUYEL	POLE REQUIRE	EMENT: L	CATION #:	N								
POLE CADARIO METATION POLE CAPABILITY NOT			(55' CLA	SS 3 SET 7' DEE	D d	ORDER #:	3098	7143	CAPABILITY	LOAD CASE	CLASS	DEPTH	S.F.	TOTAL LOAD	OAD
POLE SIZING: AUTOMATIC POLE CAPABILITY NOT POLE CAPABILITY NOT POLE CAPABILITY NOT POLE SIZING: AUTOMATIC POLE CAPABILITY NOT POLE CAPABILITY NOT POLE CAPABILITY NOT POLE CAPABILITY NOT POLE SIZING: ANA CAPABILITY NOT POLE SIZING: ANA CAPABILITY NOT POLE SIZING: ANA CAPABILITY NOT POLE CAPABILITY NOT			/	POLE LOADING	REPRESENTS FUTI	JRE CONDI	NOIT			26538 ft/lbs	G.L. MOMENT	m (100	O TVIDS	wa .
POLE SIZING: AUTOMATIQ POLE CAPABILITY NOT POLE LENGTH: 65		FACTOR=	525							N/A	G.L. SHEAR			700	4212 ft/fbs	sq.
POLE ELINGTH, SOFTON AND PARTIES POLE ELINGTH, SOFTON AND REPURED SET A)	טואזבוים בי וסט	OTTOMOTIVE .	1	OI F CAPARI	TON YE		SOUT INCO	VEDTICALIDAD	-		20 01	1455 lbs	sq
SOIL MEDIUM(SOOPS) RECOMMENDED SET A POLITICAL				POLE LENGT	TH: 55ft	. the	REDUCED		メ	20000	VENTICAL LOAD		K-FACTORS FOR CLEARANCES	S FOR CLE	ARANCES	
NSULATION DIST: AAA DEPTH: 7				SOIL:			RECOMMEND	,	-	2000	9.52/2			130°	EM	40°
MOSTER # OF CNOCTRS DE TENSION GUY LEAD STUB HEIGHT GUYDON 100 STUB HORZ. 250 Wind				INSU	ATIO	AAA	DEPTH: 7'	\	10	是是	んきょ	TRANS	TRANS, AHEAD	18500	15500	
NOSTURE SCENDCTRS DETENSION GUV LEAD STUB HEIGHT GUVED LOAD 701 liss hord. 465 liss hord. 1005 stubs 1005 studs					LIGHT LC		DEFLECTION:	UNKNOWN	LOADING B	000)	TRAN	TRANS, BACK	18500	15500	0
10 NORMAL (3) 2230 Lbs 80 25.0 1496 lbs 2102/lbs bm 100% of total		_	-	# OF CNDCTRS	DE TENSION	_	STUB HEIGHT	GUYED LOAD	701 lbs horiz.			DISTRIE	DISTRIBUTION 1	16430	13500	31802
Date				NORMAL (3)	_	80,	25.0'	1495 lbs	2102'lbs bm	O'lbs bm		DISTRIE	DISTRIBUTION 2	N/A		
Date	3/0 CU (0.309 Wh) (0.5181 Wv)AI	NGLE GUYE	D TO STUE	3 A	GUY FACTOR:		GUY TENSION.		822 lbs vi	100% of total	-	(.	<u></u>			
Libs PER PHASE 2230 Lbs 0'0 0 0 0 0 0 0 0 0	TRANSMISSION BACK	BKSPAN	EXTRA HO	RIZ, LOAD OF	-		STRUT HEIGHT		703 lbs horiz.	-463 lbs horiz.	← [[]	—[—		AHEAD SPAN CLEARANCES	AN CLEAR	ANCES
ANGLE # OF CNDCTRS CNDUCTOR HT GUY LEAD STRUTHEIGHT GUYED LOAD 01% horiz		260,	Lbs	PER PHASE	2230 Lbs		.000	0 lbs	2109'lbs bm	O'lbs bm			. [BTWN.
ANGLE # 6F CHOCTRS CHOLOTOR HT GLY LEAD STUB HEIGHT GLYELOAD 0 [16s horiz.] 10 STUB A 3 32.0	3/0 CU (0.309 Wh) (0.5181 Wv) N	IOT GUYED			GUY FACTOR:		GUY TENSION:	0 lbs	1/5 lbs VI	100% or total			-		5	משצוא
10 3 32.0° 80° 25.0° 116 15s 0'0 to billo b	DISTRIBUTION 1 AH SPAN	BK SPAN	ANGLE	# OF CNDCTRS	соивистоя нт в		STUB HEIGHT	GUYED LOAD	0 lbs horiz	0 lbs horiz.			a	5	42.96	
Not	☐ BUCK 255°	260'	10		32.0'	+	25.0'	1116 lbs	O'lbs bm	O'lbs bm	1		NA: A∃I	+	43.62	4
ANGLE # OF CNDCTRS CNDDUCTOR H1 GUY LEAD STRUT HEIGHT GUYED LOAD 70 lbs indicated and compared to the components of the	4/0 AL (0.348 Wh) (0.198 Wv)AN(GLE GUYED	TO STUB,	A	GUY FACTOR:		GUY TENSION:	1119 lbs	322 lbs vi	0% of total	32,00'		Н∀	-	\neg T	
ANGLE # OF CNDCTRS DONDUCTOR HT GLY LEAD STRUT HEIGHT GUYED LOAD O Dibs vi O O O O O O O O O	-	_		# OF CNDCTRS	сомристов нт в	_	STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.			_	S	\neg	11.01
ANGLE # OF CNDCTRS CONDUCTOR HT GUY TEASTON 0.10	□ BUCK 255'	260'		0	0.0	.0	,0.0	sql 0	O'lbs bm	o'lbs bm	-	_	TSI	130°	30,15'	
ANGLE # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT GUYED LOAD 226 lbs hortz. 226 lbs hortz. 0.00	NO CONDUCTOR (0 Wh) (0 Wv)	NOT GUYE	۵		GUY FACTOR		GUY TENSION	o lbs	ly sdl 0	0% of total	- X		-	_	31.69'	_
Columbia	MISCELLANEOUS 1, AH SPAN	BK SPAN	ANGLE	# OF CNDCTRS	CONDUCTOR HT G		STRUT HEIGHT	GUYED LOAD	226 lbs horiz.	226 lbs horiz.			_	EMGNCY	N/A	A/A
ANGLE # OF CNDCTRS CNDUCTOR HT GUYLEAD STRUTHEIGHT GUYEDLOAD 01bs bvf 00k of total and compared to the component of the compo	□ BUCK 255'	260'		-	20.0'	.0	,0'0	o lbs	4515'bs bm	45151bs bm			TSI	130°	N/A	_
ANGLE # OF CNDCTRS CNDUCTOR HT GUY LEAD STRUT HEIGHT GUYED LOAD 0 15% hord. O .0.0	1" COMM. (0.875 Wh) (3.043 Wv)	NOT GUYE	g		GUY FACTOR:		GUY TENSION:	sql 0	136 lbs vi	0% of total	20.00		a	COLD	N/A	1
CHART AMEGHT A	MISCELLANEOUS 2 AH SPAN	BK SPAN	ANGLE	# DF CNDCTRS	CONDUCTOR HT G		STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.		46.00'	L			
ANGLE # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT GUYED LOAD 0 lbs hortz. 0 lb		260'	0	0	0.0'	, o	,0:0	sql 0	0'lbs bm	0'lbs bm			55.0	BACK SPAN CLEARANCES	N CLEAR	ANCES
ANGLE # OF CRIDCITRS CONDUCTOR HT GUY LEAD GUY BS bront	NO CONDUCTOR (0 Wh) (0 Wv)	NOT GUYE			GUY FACTOR:	- 1	GUY TENSION:	o lbs	ly sdl 0	270° wind	- \(\frac{\partial}{\partial}\)			TEMPU-		BTWN.
CHART CHOCTRS CONDUCTOR HT GLVT ENSION O.165 Dm O.165 D	MISCELLANEOUS 3 AH SPAN	BK SPAN	ANGLE	# OF CNDCTRS	CONDUCTOR HT G	_	STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.					<u> </u>	WIKES
ANGLE # OF CNDCTRS DONDUCTOR HT GLY TENSION 0 fbs 0 lbs VI 0% of fotal 0 0.0° 0 lbs VI 0 lbs VI 0.0° 0 lbs VI 0 l		260'	0	0	0.0	.0	.0.0	o lbs	0.lbs bm	md sdl0				EMGNCY	38.12	
ANGLE # OF CNDCTRS CONDUCTOR HT GUY LEAD STRUT HEIGHT GUVED LOAD Ö İBS Ñoriz. Ö İBS Ñoriz. O 0 0 0.0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0	NO CONDUCTOR (0 Wh) (0 Wv)	NOT GUYE			GUY FACTOR		GUY TENSION	o fbs	O lbs vi	0% of total	- ¥2		YOK	+	38.73' -	4
0 0 0.0° 0 ibs bm 0 lbs bm <td>MISCELLANEOUS 4 AHSPAN</td> <td>BK SPAN</td> <td></td> <td># OF CNDCTRS</td> <td>CONDUCTOR HT G</td> <td>-</td> <td>STRUT HEIGHT</td> <td>GUYED LOAD</td> <td>0 lbs horiz.</td> <td>0 lbs horiz.</td> <td>,00</td> <td></td> <td>/8</td> <td>4</td> <td>Т</td> <td></td>	MISCELLANEOUS 4 AHSPAN	BK SPAN		# OF CNDCTRS	CONDUCTOR HT G	-	STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.	,00		/8	4	Т	
CHART GUY FACTOR. 0.00 GUY TENSION 0 lbs vI 0% of fotal CHART EQUIPMENT HEIGHT AREA ft² WEIGHT lbs POSIT. QTY FERTICAL WEIGHT NONE 0.0° 0.0 0.0 0 BUCK 0 CHMG, BK SPAN NONE 0.0° 0.0° 0 0 BUCK 0 D.0° 130 NONE 0.0° 0 0 BUCK 0 0.0° 130 NONE 0.0° 0 0 BUCK 0 0.0° 130 NONE 0.0° 0 0 BUCK 0 0.0° 130 NONE 0.0° 61-90° 0 lbs 0 0 0.0° 258 NONE 0.0° 61-90° 0 lbs 0 0 0.0° 258 NONE 0.0° 0.0° 0 lbs 0 0 0.0° 258 NONE 0.0° 0.0° 0 lbs <td></td> <td>260'</td> <td>0</td> <td>0</td> <td>.0'0</td> <td>,o</td> <td>.0.0</td> <td>o lbs</td> <td>0,lps pm</td> <td>md sdl.0</td> <td>American de abritantificação</td> <td></td> <td>_</td> <td>></td> <td></td> <td>8.95</td>		260'	0	0	.0'0	,o	.0.0	o lbs	0,lps pm	md sdl.0	American de abritantificação		_	>		8.95
COLD VERTICAL VERTICAL VERICHT NONE COLD VERTICAL	NO CONDUCTOR (0 Wh) (0 Wv)	NOT GUYE	Q		GUY FACTOR:		GUY TENSION	o lbs		0% of total	_		TSI	130°	27.37'	1
COLD CURVE KV CHIGAL VERTICAL NONE 0.0° 0	CONDUCTOR WE	IGHT DATA	A CHART		EQUIPME	LN	HEIGHT	AREA ft		_			\rightarrow	_	29.34	_
CURVE KV CHING, AH CHING, BK SPAN NONE 0.0° 0.0° 0.0 0.0° <t< td=""><td>СОГО</td><td>VERTICAL</td><td>VERTICAL</td><td>WEIGHT</td><td>ONE</td><td></td><td>,0.0</td><td>0.0</td><td>0</td><td>BUCK</td><td>ELEVATION</td><td>Ž</td><td>_</td><td>EMGNCY</td><td>N/A</td><td>¥-</td></t<>	СОГО	VERTICAL	VERTICAL	WEIGHT	ONE		,0.0	0.0	0	BUCK	ELEVATION	Ž	_	EMGNCY	N/A	¥-
0 0.0° 128 NONE 0.0° 0° 0 □ BLCK 0 0 0 □ BLCK 0 0 0 □ BLCK 0 0 □	CURVE K	CHING, AH	CHNG, BK	SPAN	ONE		0.0'	0.0	0	☐ BUCK	0.0	****	LSI	130°	¥ X	
0 0.0° 128 NONE 0.0° 0° 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.0	\geq		ONE		0.0	0	0	BUCK	7.0.2			COLD	N/A	
0 0.0° 130 SLACK SPAN WIRE HEIGHT SPAN TENSION QTY 0 0.0° 130 NONE 0.0° 31-60° 01bs 0 0 0.0° 0.0° 258 NONE 0.0° 61-90° 01bs 0 0 0.0° 0.0° 258 NONE 0.0° 61-90° 01bs 0 0 0.0° 0.0° 258 NONE 0.0° 61-90° 01bs 0 0 0.0° 0.0° 258 NONE 0.0° 61-90° 01bs 0 0 0.0° 0.0° 258 NONE 0.0° 61-90° 01bs 0 0 0.0° 0.0° 258 NONE 0.0° 0-30° 01bs 0		0.0			ONE		0.0	0		BUCK	÷		\rightarrow			
0 0.0° 130 NONE 0.0° 61-90° 0 lbs 0 0 0.0° 258 m NONE 0.0° 31-60° 0 lbs 0 0 0.0° 258 m NONE 0.0° 61-90° 0 lbs 0 0 0.0° 258 NONE 0.0° 80°+ 0 lbs 0 0 0.0° 258 NONE 0.0° 0.3° 0 lbs 0 0 0.0° 258 NONE 0.0° 0.3° 0 lbs 0 0 0.0° 258 NONE 0.0° 0.3° 0 lbs 0			0.0	130	SLACK SPAN	WIRE	HEIGHT	SPAN	TENSION	QTY		ANCHOR L	ANCHOR USAGE DATA	TA.		
0 0.0° 0.0° 258 III NONE 0.0° 31-60° 0 lbs 0 0 0.0° 258 INONE 0.0° 61-90° 0 lbs 0 0 0.0° 258 NONE 0.0° 80'+ 0 lbs 0 0 0.0° 258 NONE 0.0° 0.3° 0 lbs 0 0 0.0° 258 NONE 0.0° 0.3° 0 lbs 0 0 0.0° 258 NONE 0.0° 0.3° 0 lbs 0			.0.0				,0'0	61-90	sql 0	0	A IS NOT USED		B IS NOT USED	SED		
0 0.0° 0.0° 258		.0.0	0.0		NONE		.0.0	31-60'	sql 0	0	C IS NOT USED		D IS NOT USED	SED		
0 0.0° 0.0° 258 NONE 0.0° 0.0° 80°+ 0 lbs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.0	.0.0		NONE		.0.0	61-90	o lbs	0	E IS NOT USED		F IS NOT USED	SED		
0 0.0° 0.0° 258 NONE 0.0° 0-30° 0 lbs 0 0 0.0° 0.0° 258 D NONE 0.0° 0-30° 0 lbs 0		0.0	0.0	258	NONE		0.0	80.+	sql 0	0	G IS NOT USED		H IS NOT USED	SED		
0 0.0' 0.0' 258 UNIONE 0.0' 0-30' 0 lbs 0		0.0	.0.0		NONE		0.0	0-30,	o lbs	0		STUB US	STUB USAGE DATA			
		0.0	.0.0		NONE		0.0	0-30,	o lbs	0	STUB A HAS 26	11 LBS OF	STUB BIS	NOT USED		
0 0.0° 0.0° 258 0 NONE 0.0° 0-50° 0 lbs 0	MISCELLANEOUS 4 0	0.0	.0.0	258	NONE		.0.0	0-20,	o lbs	0	HORIZONTALL	OAD				

				-
				_

POLE Language	CALCULA UNGUYED POL TO'CLASS 3 POLE LOADING REP POLE SIZING: A POLE LENGTH: SOIL: INSULAT INSULAT AP TENSION: DE PER PHASE 1	CALCULATION SHEET UNGUYED POLE REQUIREMENT:		18/	18/346							
PRAMING WARNUNGS SAFETY FACTOR= 9.20 PRAMING WARNUNGS SVP J90 (115KV) TRANS FAMINGS SVP J90 (115KV) TRANS AHEAD 270' 44.67' 0 NOT GUYED PRAMINGS 270' 44.67' 0 NOT GUYED NOT GUY	UNGUYED 70' CLAS POLE LOADING POLE LENGT SOIL: INSU # OF CNDOTRS NORMAL (3) TENSION: PER PHASE STILLS &	POLE REQUIREMENT:										
FRAMING WARNINGS SAFETY FACTOR= 9.20	POLE LOADING POLE LENGT SOIL: INSU # OF CNDCTRS NORMAL (3) TENSION: PER PHASE	00 2 557 7 51 0550	LOCATION #:		2							
FRAMING WARNINGS SAFETY FACTOR= 9.20	POLE LENGING POLE LENGI SOIL: INSU # OF CNDCTRS NORMAL (3) TENSION: PER PHASE	03 3 30E1 7.3 MEER	ORDER#:	3098	30987143	CAPABILITY	LOAD CASE	CLASS	DEPTH	S.F.	TOTAL LOAD	DAD
PRAMING WARNINGS SAFETY FACTOR= 9.20	の ユ ニ	POLE LOADING REPRESENTS FUTURE CONDITION	ND[1]ON			48250 ft/lbs	G.L. MOMENT	6	7,5	10.79	13413 ft/lbs	lbs
DISTRIBUTION 1 HAS 86 4 LBS UPLET PER PHASE! TRANS FRAMING: SVPJ90 (115KV) TRANS. AHEAD AH SPAN HEIGHT ANGLE # 270' 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 44.67' 0 ↑ 40 AL (0.348 Wh) (0.1984 Wv) NOT GUYED TRANSMISSION BACK 50' ↑ 40 AL (0.348 Wh) (0.1984 Wv) DEAD-END GUYED TO ST DISTRIBUTION 1 AHSPAN BK SPAN ANGLE # 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED 110 CU (0.245 Wh) (0.326 Wv) NOT GUYED AHSPAN BK SPAN ANGLE #	の ユーニー ラ 🍃 ラ 🎸					N/A	G.L. SHEAR	6	7.5	100	N/A	
DISTRIBUTION 1 HAS 66 4 LBS UPLET PER PHASE! TRANS FRAMING: SVPJ90 (115KV) TRANS. AHEAD AH SPAN HEIGHT ANGLE # 270' 44.67' 0 ↑ 440 AL (0.348 Wh) (0.1984 Wv.) NOT GUYED TRANSMISSION BACK 50'	の ユニー ラ 🍃 ラ 🌂					6990 ft/lbs	MOMENT ABV, GUY	8	N/A	9.2	2280 ft/lbs	SQ
TRANS FRAMING: SVPJ90 (115KV) TRANS FRAMING: SVPJ90 (115KV) TRANS. AHEAD AH SPAN HEIGHT ANGLE # 4.67' 0 1.0 AL (0.348 Wh) (0.1984 Wv) NOT GUYED TRANSMISSION BACK 50' P 50' 77' 0 1.0 CU (0.245 Wh) (0.1584 Wv) DEAD-END GUYED TO ST DISTRIBUTION 1 AH SPAN BK SPAN ANGLE # 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED 1.0 CU (0.245 Wh) (0.326 WV) NOT GUYED 1.0 CU (0.245 Wh) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV) (0.326 WV) NOT GUYED 1.0 CU (0.245 WV)	1	S: AUTOMATIC	POLE CAPABILITY NOT	LITY NOT		45840 lbs	VERTICAL LOAD	n	7.5 20.73 22111	20.73	2211 lbs	S
TRANS FRAMING: SVPJ90 (115KV)		-	PECOMMENT	1000					אטו טאי-א	יייייייייייייייייייייייייייייייייייייי	יייי	
TRANS FRAMING: SVPJ90 (115KV) TRANS. AHEAD AHSPAN HEIGHT ANGLE # 40.0 AL (0.348 Wh) (0.1984 Wv) NOT GUYED TRANSMISSION BACK BK SPAN TAP TE 50' P 40 AL (0.348 Wh) (0.1984 Wv) DEAD-END GUYED TO ST DISTRIBUTION 1 AHSPAN BK SPAN ANGLE # 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED AHSPAN BK SPAN ANGLE #		MEDIUM(50	DEDTH: 75'	בר מבו						+	E E	400
TRANS. AHEAD	# OF CNDCTRS NORMAL (3) TENSION: PER PHASE	LATION DIST: B,C,D	DEPIRE (.5		NWOUND RREAKDOWN	FAKDOWN		TRAN	_	+	13500	
AH SPAN HEIGHT ANGLE #	# OF CNDCTRS NORMAL (3) TENSION: PER PHASE	רופאו	DEFLECTION:	ONKNOWN	90° wind	270° wind		LKA	_	+	+	0
270° 44.67° 0 N 40 AL (0.348 Wh) (0.1984 Wv) NOT GUYED TRANSMISSION BACK 50° P 40 AL (0.348 Wh) (0.1984 Wv)DEAD-END GUYED TO ST DISTRIBUTION 1 AH SPAN BK SPAN ANGLE # 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED 10 CU (0.245 Wh) (0.326 Wv) NOT GUYED	TENSION: PER PHASE	DE TENSION	GUY LEAD STRUT HEIGHT	GUYED LOAD	141 lbs horiz.	141 lbs horiz.		DISTRI			15500	27027
4/0 AL (0.348 Wh) (0.1984 WV) NOT GUYED TRANSMISSION BACK 50' 4/0 AL (0.348 Wh) (0.1984 WV)DEAD-END GUYED TO ST DISTRIBUTION 1 AH SPAN BK SPAN ANGLE # 1/0 CU (0.245 Wh) (0.326 WV) NOT GUYED 1/0 CU (0.245 Wh) (0.326 WV) NOT GUYED AH SPAN BK SPAN ANGLE #	TENSION: PER PHASE	1520 Lbs	0.0	sql o	7540'lbs bm	7540'lbs bm	Ī	DISTRI	DISTRIBUTION 2	N/A		
TRANSMISSION BACK	TENSION: PER PHASE		_	sql o	baind 90° wind	270° wind						
50° P 4/0 AL (0.348 Wh) (0.1984 Wv)DEAD-END GUYED TO ST DISTRIBUTION 1 AH SPAN BK SPAN ANGLE # 1/0 CU (0.245 Wh) (0.326 Wv) NOT GUYED 1/0 CU (0.245 Wh) (0.326 Wv) NOT GUYED AH SPAN BK SPAN ANGLE #	PER PHASE	3	STU	GUYED LOAD	26 lbs horiz.	26 lbs horiz.			d	AHEAD SPAN CLEARANCES	AN CLEAR	ANCES
4/0 AL (0.348 Wh) (0.1984 Wv)DEAD-END GUYED TO ST DISTRIBUTION 1 AH SPAN BK SPAN ANGLE # □ BUCK 270 77 0 1/0 CU (0.245 Wh) (0.326 Wv) NOT GUYED DISTRIBUTION 2 AH SPAN BK SPAN ANGLE #	∆ di ITS		22.0'	4560 lbs	1396'lbs bm	1396'lbs bm						BTWN.
ANGLE	4000			4919 lbs	2226 lbs vi	100% of total	←	<u> </u>	Ľ	RATURE GI	GROUND	WIRES
O		# OF CNDCTRS CONDUCTOR HT GUY LEAD	STRUT HEIGHT	GUYED LOAD	128 lbs horiz.	128 lbs horiz.	35.0' 9.67'		(EMGNCY	42.48	
ANGLE	ຄ	35.0' 0'	.0.0	o lbs	4476'lbs bm	4476'lbs bm	2000		3 <i>N</i> .≥	130°	43.28'	1.
ANGLE		GUY FACTOR: 0,00	GUY TENSION	sql o	-77 lbs vI	0% of total	- 40		IHA [COLD	44.62'	
Jaget C	# OF CNDCTRS	# OF CNDCTRS CONDUCTOR HT GUY LEAD	STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.			-	EMGNCY	32.46' 9.06	.90
0	0			0 lbs	md sdl'0	O'lbs bm	.a.		15		33.16	ŀ
NO CONDUCTOR (0 Wh) (0 WV) NOT GUYED		GUY FACTOR 0.00	GUY TENSION	0 lbs	ly sdl 0	0% of total	(- :	62.5		COLD	34.22'	
MISCELLANEOUS 1, AH SPAN BK SPAN ANGLE #	# OF CNDCTRS	Q	STRUT HEIGHT	GUYED LOAD	0 lbs horiz	0 lbs horiz.			+		A'N	N/A
0,	0	.0.0	_	o lbs	O'lbs bm	O'lbs bm	,,000		S T S	130°	N/A	_
NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED		GUY FACTOR 0,00	GUY TENSION:	sql 0	ly sdl 0	0% of total	← :		_	COLD	N/A	*
MISCELLANEOUS 2 AH SPAN BK SPAN ANGLE #	# OF CNDCTRS	# OF CNDCTRS CONDUCTOR HT GUY LEAD	1 ***	GUYED LOAD	0 lbs horiz.	0 lbs horiz.	¥ ×	44.67				
0	0	0,0'		0 lbs	0'lbs bm	0'lbs bm	,j°.0		70.07	BACK SPAN CLEARANCES	N CLEARA	NCES
NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED		GUY FACTOR: 0,00	GUY TENSION	o lbs	0 lbs vl	0% of total	← \$			TEMPU-	TO E	BTWN.
MISCELLANEOUS 3 AH SPAN BK SPAN ANGLE #	# OF CNDCTRS	# OF CNDCTRS CONDUCTOR HT GUY LEAD	STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.			oc.		GROUND	WIRES
BUCK 0' 0' 0	0	0.0' 0'	,0.0	sql 0	0'lbs bm	0'lbs bm) D:0			EMGNCY	38.10'	
NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED		GUY FACTOR 0.00	GUY TENSION:	sql 0	ly sdl 0	0% of total	<u></u>		OK VO	130°	37.15	1.
AH SPAN BK SPAN ANGLE	# OF CNDCTRS	# OF CNDCTRS CONDUCTOR HT GUY LEAD	STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.			A8	COLD	32.08'	
BUCK 0' 0' 0	0	.0.0	0.0	o lbs	0.lbs bm	0.lbs bm			_	EMGNCY	29.85 9.	9.10
NO CONDUCTOR (0 Wh) (0 Wv) NOT GUYED		QUY FACTOR: 0.00	GUY TENSION:	0 lbs	0 lbs vl	0% of total			TS	130°	29.20,	ŀ
CONDUCTOR WEIGHT DATA CHART		EQUIPMENT	HEIGHT	AREA ft ²	WEIGHT Ibs F	POSIT. QTY			_	COLD	27.33'	
COLD VERTICAL VERTICAL	WEIGHT	NONE	.0.0	0.0	0	□ BUCK 0	ELEVATION	Z,	_	EMGNCY	N/A	Š.
CURVE KV CHNG. AH CHNG. BK	SPAN	NONE	0.0	0.0	0	□ BUCK 0	.0.0	→i	TSI	130°	N/A	
TRANS. AHEAD NO ICE 0 0.0°	135 NO	NONE	0.0	0	0	□ BUCK 0	7 25			COLD	N/A	+
N/A 0 0.0'	135 NO	NONE	0.0	0	0	□ BUCK 0	3 →		\rightarrow			
TRANS. BACK NO ICE 0 0.0'	25	SLACK SPAN WIRE	HEIGHT	SPAN	TENSION	QTY		ANCHOR L	ANCHOR USAGE DATA	A		
3	7	NONE	0.0	61-90'	o lbs	0	A IS NOT USED		B IS NOT USED	SED		
DISTRIBUTION 1 27000 0.0' 10.0'	-265 L	NONE	0.0	31-60'	o lbs	0	C IS NOT USED		D IS NOT USED	SED		
DISTRIBUTION 2 0 0.0' 0.0'	OIS	NONE	0.0	61-90	o lbs	0	E IS NOT USED	_	F IS NOT USED	ED		
.0'0 0	0	NONE	0.0'	+.08	o lbs	0	G IS NOT USED		H IS NOT USED	SED		
.0.0		NONE	0.0	0-30,	sql 0			STUB US	STUB USAGE DATA			
0 0.0'		NONE	0.0	0-30,	0 lbs	0	STUB A HAS 4560 LBS OF STUB B IS NOT USED	O LBS OF	STUB BIS N	OT USED		
MISCELLANEOUS 4 0 0.0' 0.0'	0	NONE	0.0	0-20,	sql 0	0	HORIZONI AL LO	AC				

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ETGIS Web Map **



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Author: rdte

Printed On: 4/5/2016

Lunch BOKV Silinus Lamels Duy 3 Loct of 192 - new const, in 2014 Class 3, 55 ft polo) madsmed Completed work and checked pole replaced -buried 6 1/2 feet from estimation of where the Day 3 COZ#10 Bue 6/149 Now Xong = 1

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H	18	4

Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text 40 characters	maximum): Line Name	Structure #.	Work
Description, For Repair Repo	rt see page 2	,	,,	

Line		SALINAS-LAURELE	S 008/	192 RPLC POL	_E			
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	MATION	BY QCR	UPON
∠C Notification	A = Imme B = Urgt C = Eme		F = 8 G = 1	C □E ☑F Schd Compl Yr 1 Maintenance Co System Repair/Ir	+ mpliance		order# Created N 0685629	30987143 lotification # 0
FACILITY TYPE		AMAGE CODE		CAUSE CO	DE		AC.	TION
Pole (SW01)	⊠ Rotte	d (CH07)				X C	ompleted E	By : (COMP)
USER STATUSES								
HEAVY EQUIPMENT - ACCH INSPECTION - INSP RELEASE WORK - RELW								
REFERENCE INFO								
ETL#: ETL.7930.POLE.WOO	OD			CREW CLASS	: ETLEQ	Р	WORK T	YPE CODE:
SAP EQUIPMENT #: 408761	62			CREW SIZE:	00			372
FUNCTIONAL LOCATION 6019 (LINE NAME):	92 SALINAS	S-LAURELES-WOOD P	OLE	ESTIMATED To (labor-hours = C				
PLANNER GROUP: TLX	Latitude:	36.587636000	000	ANTICIPATED	MATERIAL (0.0		-
	Longitude	e: 121.711471000	0000-			<u> </u>		
EXECUTION								
REQUIRED END DATE: 03/31/2014		ORK CENTER: IDG - Moss Landing	VOL.	TAGE: 0 KV □ 70 I	⟨V □ 1	15 K V	☐ 230 I	KV □ 500 KV
LOCATION DATA (OPTIONAL INF	ORMATION)							
STREET ADDRESS: OFF HV	VY 68		CITY	: SALINAS		ZIP (if	known):	00000
DIVISION CODE (LOCATION):	CC			NTY CODE (PLAI	NT SECTION		027	
REPORTED BY (Name and LA	NID): R	alph Blake (RUBM)			DATE FOUR		IF DATE):	03/05/2013
COMMENTS (LONG TEXT): Descri Coord; more detailed description of * 04/02/2013 14:47:20 Charlene M. M	of work requi	red).	& materi	als needed (e.g. a	area; access	; special	l tools; roa	d map, X St;GPS
* REPLACE ROTTEN POLE								
* 04/04/2012 00:21:20 Stop N. Toppe	r (CNT2) Bh	FE0/047 F00F						
* 04/04/2013 09:21:29 Stan N. Tanne * 30987146-PM Created	er (SN12) Pno	one 559/34/-5225						
* -Job folder Created								
* -Folder #2856	-							
*								
* 07/11/2013 11:12:38 Stan N. Tanne	er (SNT2) Pho	one 559/347-5225						
* replace poles 8/192 and 18/346								
*								

		4
		22 6



Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

SALINAS-LAURELES 008/192 RPLC POLE

COMMENTS (LONG TEXT): Describe the work required, the equipment & materials needed (e.g. area; access; special tools; road map, X St;GPS
Coord; more detailed description of work required). * 11/26/2013 13:15:44 Gustavo Bautista (GXBX) Phone 559/347-5033
* 30987146T LC #107133026 for pole 6/149 added to this job order, * JE to be prepared in week 49.
*
*
* 12/13/2013 18:04:47 Gustavo Bautista (GXBX) Phone 559/347-5033
* 30987143T JE routed for approval via EDRS #2013-101905
* Material retired automatically in PowerPlant
*
*
* 12/16/2013 07:27:05 Keith Larsen (KALI) Phone 559/347-5034
* 30987143ved by ADE
* -Job is routed via EDRS
* -Job is attached to order
* -Pole calcs attached to pm
* -Transmission asset items will be retired automatically by FFE
* -DM1 form emailed to environmental review mailbox (by Estimator)
* -Placed job copy in supervisors in-box for approval
*
*
*
*
* 12/16/2013 08:00:09 Thomas Copeland (TACC) Phone 559/347-5297
* EDRS 2013-101905 Job Estimate Approved. Sent Authorized job estimate to
* Laurie Sholler - T-Line OMD.
*
* 12/24/2013 09:15:33 Kyle Cook (KECE) Phone 831/784-3509
* Received request for Caltrans Encroachment permit at Salinas Land dept.
* Permit application package sent today. Estimated turnaround 30-45 days.
* Once approved permit is received at this office, will forward to
* Dependency desk to be uploaded into SAP.
*
* 12/24/2013 13:12:14 Nathan Lishman (NPL2) Phone 925/415-6677
* Environmental Tasks Complete - Release with attached BMP's
*
* 01/06/2014 15:15:51 WEIDONG TAN (WXTK) Phone 831/784-3510
* 30987143E Mapping Pre-Post Completed
*
* 01/09/2014 15:07:12 Laurie Sholler (LFP1) Phone 559/263-5041
* 30987143 - copies ready to be distributed upon completion of land task
* 02/07/2014 14:14:10 Kyle Cook (KECE) Phone 831/784-3509
* Caltrans Encroachment Permit received. Forwarded to RMC to be uploaded
* into SAP.
* Permit number: 0514 6UF 0024
* Expiration Date: 8/6/2014
* Cost: \$1107

	-	



Corrective Work Form Electric Transmission Line

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

SALINAS-LAURELES 008/192 RPLC POLE

COMMENTS (LONG TEXT): Describe the work required, the equipment & materials needed (e.g. area; access; special tools; road map, X St;GPS Coord; more detailed description of work required).
*
* 02/18/2014 14:38:16 Patricia Markwith (PLM7) Phone 559/347-5105
* 30987143 E Fresno RMC DMD received an approved CAL-TRANS PERMIT
* from the STATE OF CALIFORNIA on 02-18-14. Permit #0514 6UF 0024. For
* PERMIT Location at: SALINAS This permit expires on 008-06-14. Permit
* fee 1107.00. It is scanned and attached in EDMS.
*
* 02/24/2014 15:22:04 Charlene McLeod (CMMD) Phone 209/942-1669
* JOB IS STILL IN PEND STATUS BUT HAS BEEN REVIEWED BY KIICHI.
* EMAILED MATERIALS TO RELEASE THE 70/C3 WOOD POLE AND SEND TO SHIFFLETS.
* GETTING THE OTHER 2 WOOD POLES FROM SURPLUS
*
* 06/04/2014 08:02:27 Charlene McLeod (CMMD) Phone 209/942-1669
* RECEIVED JOB COPIES.
* JOB ASSIGNED TO ILB TO COMPLETE IN 2014. JOB COPIES BOXED
*
* 06/09/2014 15:08:05 Arthur Layus (AXL7) Phone 831/784-3575
* 30987143E "Advance Job Pkg" rec'd and filed in Mapping.
*
* 09/29/2014 07:25:49 Kyle Cook (KECE) Phone 831/784-3509
* Caltrans permit rider received. Permit expiration date pushed out to
* 3/26/2015.
*
* 12/23/2014 10:32:37 Lavina Butler (L1BQ) Phone 559/347-5015
* 30987143E FORWARDED REQUEST FOR TRAFFIC CONTROL PLANS TO ED SAFETY
* SERVICES,INC. A QUOTE OF \$250.00 WAS PROVIDED BY R. BEADLES, I WILL WORK
* ON A PO FOR APPROVAL .
*
* 12/26/2014 10:14:15 Lavina Butler (L1BQ) Phone 559/347-5015
* 30987143E Approved PO and Traffic Control Plans received and forwarded
* to the Estimator (GXBX) JO (ALCI) AND Fresno RMC Dependency Desk.
*
*
*
* 01/06/2015 08:45:41 Charlene McLeod (CMMD) Phone 209/942-1669
* ILB REPLACED POLE ON 12/21/2014 PER MIKE RYAN
*
* 06/18/2015 07:25:35 Charlene McLeod (CMMD) Phone 209/942-1669
* JOB IS ASSIGNED TO ILB AGAIN IN 2015
*
* 07/21/2015 14:51:09 Kyle Cook (KECE) Phone 831/784-3509
* Caltrans permit rider received. Uploaded permit to SAP as 'NEW.' Land
* task released.
* Permit number: 0515 6RT 0360
* Expiration date: 1/14/2016
* Cost: \$82
*



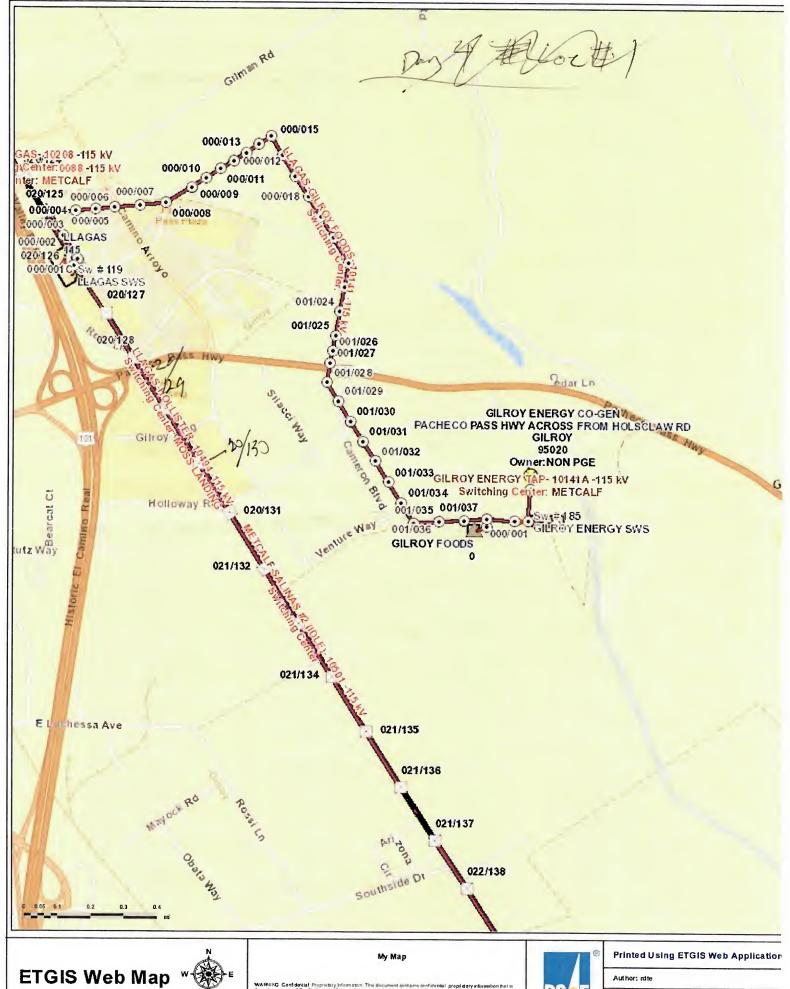
Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

SALINAS-LAURELES 008/192 RPLC POLE

Line	
COMMENTS (LONG TEXT): Describe the work require Coord; more detailed description of work required).	red, the equipment & materials needed (e.g. area; access; special tools; road map, X St;GPS
* 12/04/2015 16:31:19 PST Charlene McLeod (CMMD) F	Phone 209-942-1669
* SENT COMPLETED SIGNED OFF JOB COPY TO LA	
* MAPPING	
*	
* 12/16/2015 17:13:27 PST Laurie Sholler (LFP1) Phone	559-263-5041
* 30987143 - to mapping - Irene Parker	
*	
* 12/21/2015 15:13:11 PST Doug Cockrell (DPCH) Phon	e 559-347-5014
* 30907143 - As-built received in estimating. Handed to	
*	
*	
* 03/09/2016 09:26:15 PST Gustavo Bautista (GXBX) Pr	ione 559-347-5033
* 30987143T SDS have been updated and sent to Recor	ds
*	
Completed by: ILB (Name and LAN ID):	Date: 12/21/2014 Actual Labor-Hours:
Reviewed by (Name and LAN ID):	<u>Date:</u> / /







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Bitch - Mastmastic Det Ch ... (Pacific Mess road)

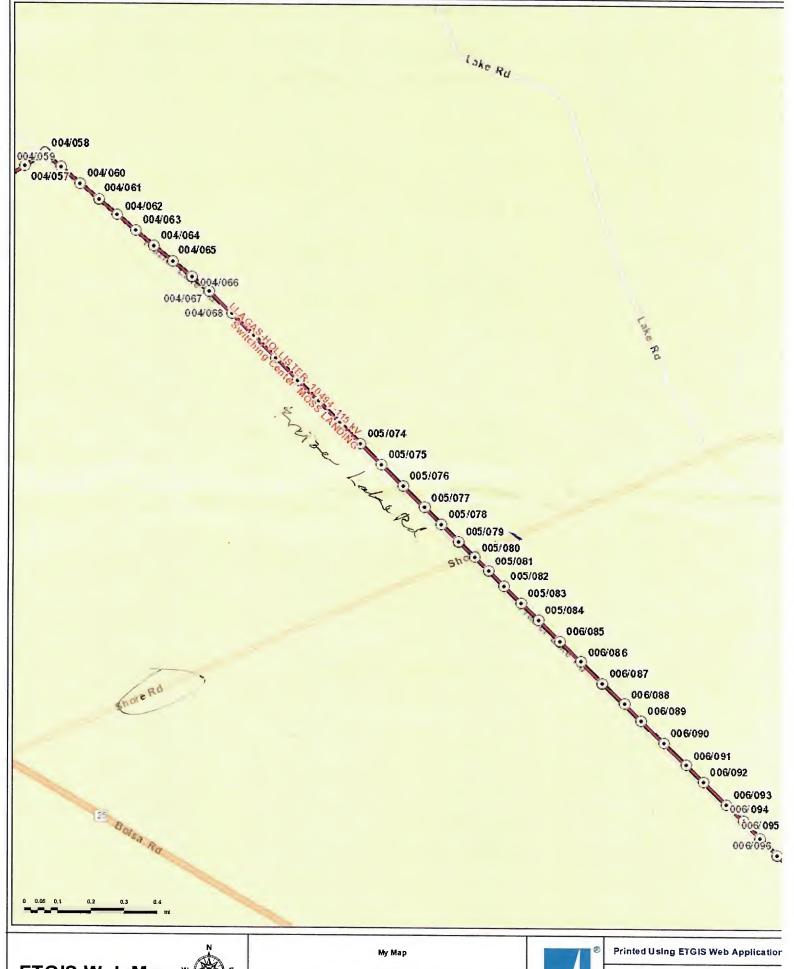
Of Day 4 Cout! - Pier 1 import routing lot of long

Ilagas. Italliseer 115kN. - 3 phase on west

Ilagas. Italliseer 115kN. - 3 phase on Dust purned)

Town 201, 29 - SAP 4 12 2327 2

Frond no proof 10 (SAP is known 15 gring away) (Pacific Press Marl) Day 4 Loc #2 Personer -6756 Como Arney.
Tower 20/130 - SAP 41223275 - No tower is label - much covered to steel (grading ligher than foundation is going to erose whon rain)
- church sugrest placing stustic burier cone Duy 4 Lor #3 -692 Holloway Grilrang (next to Toma 20/13) V- No auti- Nimbine 946 41223287, Enostone 1D) Of C Day4 Loc # \$ / No auxi. Chimbine SAP 41223271 Tomer 20/133 SAP-4/22327 / no anticlinding DK



ETGIS Web Map

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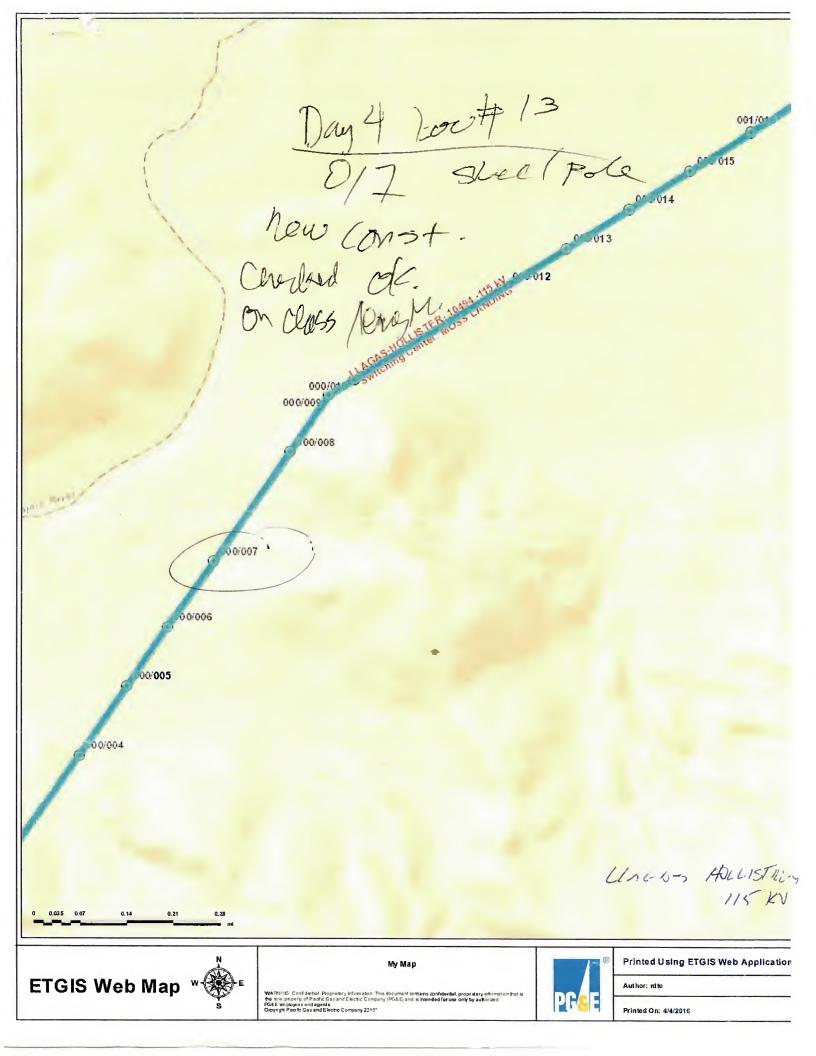
Objyright Padric Gas and Electric Company 2015

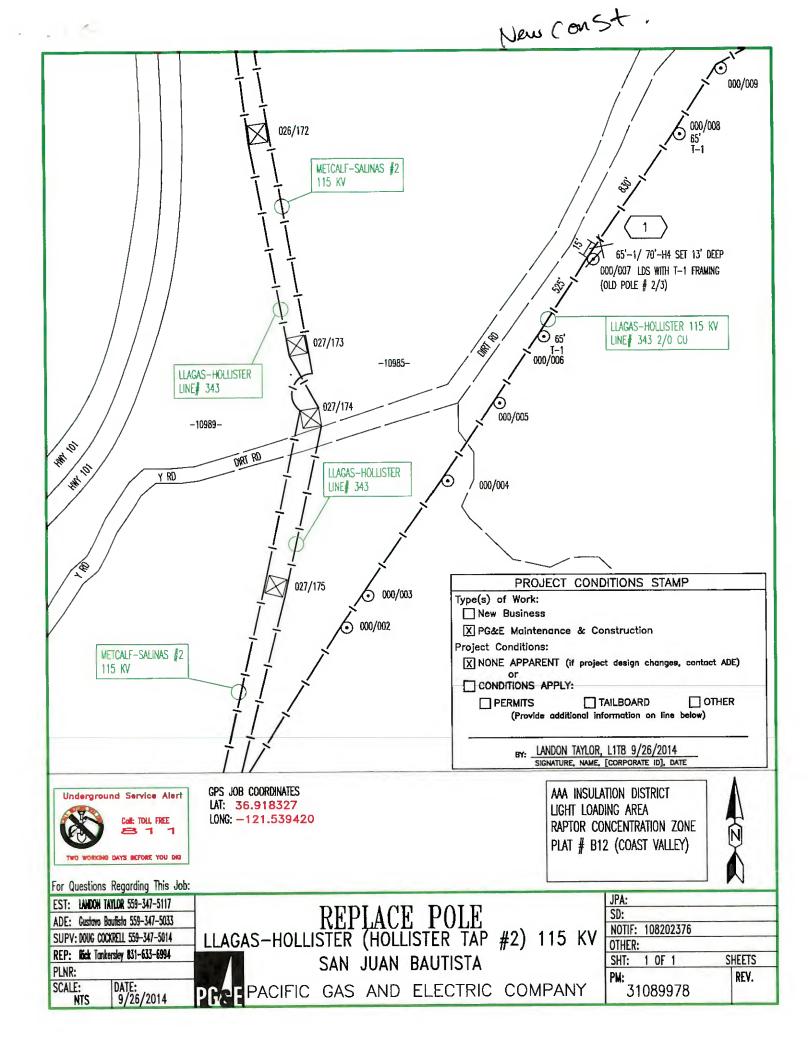


Author: rdte

Printed On: 4/6/2016

I lagus - Holloser 115xV Day 4 #6 - Franze Lüke Rd & Shore Rd in Gilray / Hollister? Ble 5779. - T & insulators were out of plus - pill looks bout and on top. - Church and coursed by the adjunct new pole being taker and oner. tensioned - Pola was bombal My 4 #7. (down France Cake) Polo 5/80 - new consid. (no load cook on heard) Day + #8 Hubbeed ple 9tz. mle \$181 Day 4 # 9 30d party attachment (91911) Pole 5/82 2104/ ELAHA Deey 4#16 Pole 5/83 Day 4#11 Long Bost +5 -2 mits sinch out @ dimining sp pole 5/84 D.194#12 Pole 6/85 - 04





ACCOMPANIE COCKIONE COCKION	STRUCTURE WARNINGS			- LIGHT E	LIGHT DUTY STEEL CA	ALC.		LLAGAS-HOLLISTER TAP #2 115 KV	ISTER TAP #2		NOTES:		Preparec	Prepared by Taylor, Landon 10/13/2014	Landon 10/	/13/2014
TOTAL BLOOK PROPERSION ANTONE CONDERS TOTAL LOAD CASE CLASS SING					7		POLE #:	00								
The color of the				UNGUYEL	POLE REQUIRE		OCATION #:	,	010	VIII II II VOVO	1000	00410	i i d	L	14101	0.0
CLESCING ALTONATIC CLESCIN				POLE LOADING	S REPRESENTS FUT	JRE COND	J.# NDCA #.[2100	0/66	105005 ft/lbs	G I MOMENT	CLASS H4	13	2.75	95569 ft	Mbs
POLE SIGNICAL AUTOMATIC POLE CAPABILITY NOT		ETY FACTOR		1						1838 lbs	G.L. SHEAR	£	12.5	2.79	1648	ps
POLE EMECHY HOW SETS ANTIONATIC POLE CAPABILITY NOT SEED IN SECURITY NOT SEED IN SE)						24500 ft/lbs	MOMENT ABV. GUY	N/A	N/A	100	0 ft/lb	S
SCOLE MEDILINGUING BEST SCOLE MEDILINGUING BEST SCOLE MEDILINGUING BEST SCOLE MEDILINGUING BEST SCOLE MEDILINGUING BEST SCOLE MEDILINGUING BEST SCOLE MEDILINGUING BEST MEDILING				POLE SIZIN	G: AUTOMATIC		POLE CAPABIL	LITY NOT		6150 lbs	VERTICAL LOAD	7-	11.5	3.26	1884	ps
SOLIC MESOLUTION DISTRICT MESOLUTION D				POLE LENG	70ft		REDUCED						K-FACTOR	S FOR CLE	ARANCES	
NOTICE CONTINGE				Nos	MEDIUM	00PSF)	RECOMMEND	ED SET						+	MISC.	°09
MORINAL LOLD CF CENTRE NEED A COLOR CO				SN	ULATION DIST:	AAA	DEPTH: 13'		d Cities of	100000000000000000000000000000000000000		TRAN	S. AHEAD	+	19800	
MOSTANIC 100 MOST	ğ				LIGHT L	DADING	DEFLECTION:			270° wind	POLE EXTENSION	TRA	NS. BACK	19000	19800	0
Color Colo					DE TENSION		STRUT HEIGHT	_		1009 bs horiz.		DISTR	BUTION 1	N/A	A/A	A/A
Color Colo	4442 AL (A) 0407 WIEN (4 045 V	00.00 01.01		NOWAL (3			NOISINET YES	o lbs	1153 lbs vl	61% of total	.4	+ CISIR	DNOI ON Z	N N		
12 12 12 12 12 12 12 12	TRANSMISSION BACK	RK SPAN	EXTRA	HORIZ, LOAD OF	NOISNAT HO	INTEAN	THEIGHT		538 lbs horiz	5270° wind 638 lbs horiz	←	+		AHEAD SP.	ANCIEAR	ANCES
ANOTHE COLOTRE COLOT		525	Lbs	PER PHASE	2700 Lbs	.0	0.0		37029'lbs bm	37029'lbs bm		_	1-	TEMP11-	TO	NWL
Note For Chocking Day Note	1113 AL (0,8107 Wh) (1,045 V	W) NOT GUY			GUY FACTOR:		GUY TENSION:	o lbs	731 lbs vi	39% of total		_				WIRES
10 10 10 10 10 10 10 10	DISTRIBUTION 1 AHS	PAN BK SPAN					STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.				MISC.	19.71'	
Color Colo	Buck 83	.0, 525	0		,0'0	.0	.0.0	o lbs	0'lbs bm	0'lbs bm	7			MOT	18.24'	4
ANOITE 60° CONCTRES CONDUCTOR HI] GLIVE LEAD STRUTHERIONT CUYED LOAD 0 10 10 10 10 10 10 10 10 10 10 10 10 1	NO CONDUCTOR (0 Wh) (0 \	WV) NOT GUY	Œ		GUY FACTOR:		GUY TENSION:		ly sdl 0	0% of total	- N	_			#DIV/0I	
Columbia Columbia	DISTRIBUTION 2 AHS	PAN BK SPAN			SCONDUCTOR HT G		STRUT HEIGHT		0 lbs horiz.	0 lbs horiz.			ı	MISC.		A/
ANGINE SOCKNOCTRES CHORDERS CHORDER		- 13	0	0	0.0'		,0'0	_	md sdl'0	md sdl'0			TS	MOT	N/A	+
ANGIE 10 C C NOCTRES CNOUNCTOR H GUYLEAD STRUT HEGNT GUYED LOAD Olds from the control of the control	NO CONDUCTOR (0 Wh) (0)	AV) NOT GUY	9		GUY FACTOR.		GUY TENSION:	sql 0	ly sdl 0	0% of total	<u></u>	57.0	la	°09	A/N	
Color Colo	MISCELLANEOUS 1 AHS						STRUT HEIGHT	GUYED LOAD	0 lbs horiz.	0 lbs horiz.			2	MISC.	N/A	N/A
ANGINE STATTOR COLV FACTOR COLV FACT		-	0	0	,0'0	.0	.0.0	sql 0	0'lbs bm	0'lbs bm			TSI	MOT	N/A	
ANGER 4 OF CHOCTHS CHONCTRS NO CONDUCTOR (0 Wh) (0 \	AV) NOT GUY	Œ		GUY FACTOR:		GUY TENSION:		ly sdl 0	0% of total	- N		а	°09	N/A	*	
O	MISCELLANEOUS 2 AHS	PAN BK SPAN			SCONDUCTOR HT G		ЗТ ВОТ НЕІСНТ		O lbs horiz.	0 lbs horiz.		55.00'	_			
ANOLE COLUMN CO	Egnck 83	0, 525		0	0.0		0.0	o lbs	0'lbs bm	O'lbs bm	this this is a second			BACK SPA	IN CLEAR	ANCES
ANGLE # OF CNDCTRS CNUDUCTOR HT GIVE LEAD STRUTH HEIGHT GIVED LOAD Olbs horiz. Olbs hori	NO CONDUCTOR (0 Wh) (0)	AV) NOT GUN	9				GUY TENSION:		N sql 0	270° wind	- NA			TEMPU-		BTWN.
ANALE STUB NONE Color	MISCELLANEOUS 3 AH S	PAN BK SPAN					STRUT HEIGHT		0 lbs horiz.	0 lbs horiz.				CATURE G	_	WIKES
ANGLE # CF CNDCTR8 CNOT TRINSION CNOT	PACK 83	0, 252		0	0.0.		0.0	sqlo	md sdl'o	O'lbs bm				+	40.58	
ANOIE # CF CANDCTRS CONDUCTOR H GUY LEAD STRUT HEIGHT GUYED LOAD O Ibs horiz. O Ib	NO CONDUCTOR (0 Wh) (0)	AV) NOT GUY	9				GUY TENSION	1	M Sal 0	270° wind	N/A			+	39.99'	4
CHART CHART CHART CHART CHASTOR O. 16.5 or	MISCELLANEOUS 4 AHS	PAN BK SPAN					STRUTHEIGHT	_	O Ibs horiz.	O lbs horiz.				+		_
CHART ENGLYTION CHART AREAft's RATE ATT AND AND AND AND AND AND AND AND AND AND	SO SERVICE OF SERVICE	SILV FOR SIM		>	GUY FACTOR		TENSION:	Si o	o lbe vi	Olos billi			r 1:		T	
COLD VERTICAL VERTICAL <th< td=""><td>CONDICTOR</td><td>WEIGHT DA</td><td>TACHART</td><td></td><td>FOLIPME</td><td></td><td>HEIGHT</td><td>ARFA ft²</td><td></td><td>: -</td><td>_</td><td></td><td>SIO</td><td>000</td><td>N/N</td><td>4</td></th<>	CONDICTOR	WEIGHT DA	TACHART		FOLIPME		HEIGHT	ARFA ft²		: -	_		SIO	000	N/N	4
CURVE W. CHNG. BK SPAN NONE 0.0° 0.0° 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	D VERTICAL	1 VERTICAL	WEIGHT			.0.0	0.0	_	BUCK	ELEVATIO		7	MISC.	N/A	- ×
0 0.0° 415 NONE 0.0° 0 0 Buck 0 0 0 Buck 0 0 Buck 0 <td>CURV</td> <td>'E Kv CHNG. A</td> <td>H CHNG, BI</td> <td>SPAN</td> <td>ONE</td> <td></td> <td>.0.0</td> <td>0.0</td> <td>0</td> <td>BUCK</td> <td>0.0</td> <td>$\xrightarrow{\longrightarrow}$</td> <td>TS</td> <td>MOT</td> <td>N/A</td> <td>_</td>	CURV	'E Kv CHNG. A	H CHNG, BI	SPAN	ONE		.0.0	0.0	0	BUCK	0.0	$\xrightarrow{\longrightarrow}$	TS	MOT	N/A	_
0 0.0° 263 SLACK SPAN WIRE HEIGHT SPAN TENSION OTY ANCHOR OT OT OT OT OT OT OT			2		ONE		,0.0	0	0	BUCK			Ia	.09	N/A	•
0 0.0° 263 SLACK SPAN WIRE HEIGHT SPAN TENSION QTY 0 0.0° 263 NONE 0.0° 91-120° 0 lbs 0 AIS NOT USED 0 0.0° 678 MONE 0.0° 61-90° 0 lbs 0 CIS NOT USED 0 0.0° 678 NONE 0.0° 61-90° 0 lbs 0 GIS NOT USED 0 0.0° 678 NONE 0.0° 61-90° 0 lbs 0 GIS NOT USED STUB US 0 0.0° 678 NONE 0.0° 61-90° 0 lbs 0 STUB US 0 0.0° 678 NONE 0.0° 0.0° 0 lbs 0 STUB US					ONE		.0.0	0	0		0.5		 			
9 0.0° 263 NONE 0.0° 91-120° 0 lbs 0 A IS NOT USED 0 0.0° 6.7° 6.7° 6.7° 0.0° 0.10°			0.0	263		WIRE	HEIGHT	SPAN	TENSION	QTY		ANCHOR	USAGE DAT	L'A		
0 0.0° 0.0° 678 Mone 0.0° 0.0° 0.18 0 CIS NOT USED 0 0.0° 0.0° 678 0.0° 678 0.0° 61-90° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 61-80° 0.18 0 0 0.18 0 0.18 0 0 0 0 0.18 0			.0'0		NONE		.0'0	91-120'	o lbs	0	A IS NOT USED		B IS NOT U	SED		
0 0.0° 0.0° 678 None 0.0° 61-90° 0 lbs 0 EIS NOT USED 0 0.0° 0.0° 678 None 0.0° 61-90° 0 lbs 0 0 0.0° 678 None 0.0° 61-90° 0 lbs 0 0 0.0° 678 None 0.0° 61-90° 0 lbs 0 0 0.0° 678 0.0° 0.0° 0 lbs 0		\dashv	0.0		NONE		.0.0	0-30	0 lbs	0	C IS NOT USED		D IS NOT U	SED		
0 0.0° 6.7° 6.7° NONE 0.0° 61-30° 0 lbs 0 GIS NOT USED 0 0.0° 0.0° 678 MONE 0.0° 61-30° 0 lbs 0 STUB A IS NOT USED 0 0.0° 6.7° 0.0° 0.5° 0.5° 0.5° 0 lbs 0 0 0.0° 6.7° 0.5° 0.5° 0 lbs 0			0.0		NONE		.0.0	61-90	0 lbs	0	E IS NOT USED		F IS NOT U	SED		
0 0.0° 0.0° 678 NONE 0.0° 61-90° 0 lbs 0 STUB A IS NOT USED 0 0.0° 0.0° 0.0° 0.0° 0.50° 0.50° 0.50° 0 0 STUB A IS NOT USED 0 0.0° 678 0.0° 0.0° 0.50° 0.50° 0 <td></td> <td></td> <td>.0.0</td> <td>678</td> <td>NONE</td> <td></td> <td>.0.0</td> <td>80,+</td> <td>0 lbs</td> <td>0</td> <td>G IS NOT USED</td> <td></td> <td>H IS NOT U</td> <td>SED</td> <td></td> <td></td>			.0.0	678	NONE		.0.0	80,+	0 lbs	0	G IS NOT USED		H IS NOT U	SED		
0 0.0° 0.0° 678 M NONE 0.0° 0-30° 0 lbs 0 STUB A IS NOT USED 0 0.0° 0.0° 0.0° 0.0° 0 lbs 0			.0.0		NONE		,0.0	61-90,	o lbs	0		STUB US	SAGE DATA			
0 0.0' 0.0' 678 0'NONE 0.0' 0-50' 0-1bs			0.0	T	NONE		.0.0	0-30,	sql 0	0	STUB A IS NOT L	JSED	STUB BIS	NOT USED		
		-	0.0		NONE		,0.0	0-20,	0 lbs	0						

Corrective Work Form

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

Line	ssion	MOSS LANDING-PA	NOCHI	E#2 HELI-WASH		
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS INFOR	MATION BY QCR	UPON
□ LC Notification	PRIORITY A = Imme B = Urgt C = Eme	CHOICES: A	B □ F = 9 G = 1	C E F G Schd Compl Yr 1+ Maintenance Compliance System Repair/Improvemer	P Order#	42352016 lotification #
FACILITY TYPE		AMAGE CODE		CAUSE CODE	AC	TION
USER STATUSES						
OVERHEAD - OH						
OTHER - OTHR PUT ON HOLD WORK - POHW						
PUT ON HOLD WORK - POHW						
REFERENCE INFO						
ETL#: ETL.5340		-		CREW CLASS:	WORK 1	TYPE CODE:
SAP EQUIPMENT #:				CREW SIZE: 00	119.511	626
FUNCTIONAL LOCATION 2010 (LINE NAME):	06 MOSS L	ANDING-PANOCHE #2		ESTIMATED TOTAL LABO (labor-hours = Crew Size x H		
PLANNER GROUP: TLX	Latitude:	0.0000000000	000		0.0	
				ANTICIPATED MATERIAL	COSTS:	
	Longitude	e: 0.000000000	000			
EXECUTION			,			
REQUIRED END DATE: 03/17/2016		ORK CENTER: NDG - Moss Landing		<u>TAGE:</u> 0 KV □ 70 KV □	115 K V 🔲 230 I	K V □ 500 KV
LOCATION DATA (OPTIONAL INF	ORMATION)					
STREET ADDRESS:			CITY	·:	ZIP (if known):	00000
DIVISION CODE (LOCATION):	CC			NTY CODE (PLANT SECTIO		00000
REPORTED BY (Name and LA		oland Burks (R1BE)		DATE FOU	ND (NOTIF DATE):	03/17/2015
COMMENTS (LONG TEXT): Descri	be the work	required, the equipment (& materi	ials needed (e.g. area; acces	; special tools; roa	d map, X St;GPS
Coord; more detailed description of						
* 03/17/2015 10:51:50 Helen Sakai (h	HXS4) Phone	209/942-1606				
* - Voltage : 230 KV			_			
* PER ROLAND BURKS, HELI-WAS	U EOD 2015					
*	H FOR 2015					
*						
* 04/01/2015 09:04:50 Donna Thorne	(DKT1) Pho	ne 831/633-6935 Change				-
Planner Group to Contract's TLX						
* 07/13/2015 10:48:59 Helen Sakai (I	HXS4) Phone	209/942-1606				
* PER ROLAND BURKS, 60 STRUC	TURE WASH	IED ON 7/6/15.				
Closed des Centered by mistusely	(ontra)	LfoV Page 1		Open u (Should	gruf" or orde	04/04/2016

					*

Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION (Short text --40 characters maximum): Line Name, Structure #, Work Description. For Repair Report see page 2

Line	001011	SALINAS-	FIRESTO	NE#2 60H	CV-MC	MENTAR	Y RELAY		00	
INFORMATION REQUIRED BY	QCR	INFORMA	TION COM	PLETED	BYF	LS	INFOR	MATION	BY QCR U	PON
☑ LC Notification	A = Imme B = Urgt C = Emer	CHOICES:	⊠a □	B	chd Co	E F [ompl Yr 1+ ance Com	□G □	P		445237
FACILITY TYPE	D.	AMAGE CO	DE		CAL	JSE COD	E		ACTIC	N.
								№ 0	ompleted (ZZ	
								ואם כו	ompleted (ZZI	J2)
USER STATUSES										
COMPLETED - COMP	RELEAS	E WORK - RELW								
COMPLETED BY T-MAN - CTMN										
NON-ROUTINE - NONR										
OVERHEAD - OH										
REFERENCE INFO										
ETL#: ETL.7910					CREV	V CLASS:			WORK TYPI	CODE:
SAP EQUIPMENT #:					CREV	v Size:	00			539
FUNCTIONAL LOCATION 6019 (LINE NAME):	0 SALINAS	-FIRESTONE	E #2 (NO F	'					S TO COMPLE omplete - no tra	
PLANNER GROUP: TLN	Latitude:	0.00	00000000					0.0		
	Longitude	e: 0.00	00000000		ANTIC	CIPATED M	ATERIAL (COSTS:		
EXECUTION										
REQUIRED END DATE:	MAIN W	ORK CENTER	R:	VOLTA	GE:					
07/29/2015		DG - Moss L	_	G 60 I		☐ 70 KV		15 K V	☐ 230 K V	☐ 500 KV
LOCATION DATA (OPTIONAL INFO								10111	20014	300 KV
STREET ADDRESS:				CITY:				ZIP (if	known): 0	0000
DIVISION CODE (LOCATION):	CC			COUNT	ry Co	DE (PLANT	SECTION		027	
REPORTED BY (Name and LAN						D,	ATE FOUN	ID (NOT	IF DATE): 0	7/08/2015
COMMENTS (LONG TEXT): Describe Coord; more detailed description or	e the work r f work requi	equired, the e red).	quipment 8	k materials	s need	ed (e.g. are	a; access;	; special	tools; road m	ap, X St;GPS
* 08/07/2015 11:21:07 Nancy Disch (N	NED2) Phone	831/633-6926								
* - Voltage : 60 KV										
* - Structure Type : WOOD										
*										
* ETL.7910 NON ROUTINE GROUND	PATROL DI	JE TO MOMEN	ITARY REL	AYS						
*										
* 08/11/2015 11:05:33 Nancy Disch (N										
* WORK COMPLETED BY DOUG BR										
Completed by: Douglas (Name and LAN ID):	Brady (DA	BP)	Date:	08/07/2	2015	Actual La				
							INC		10	1

Explanation of the entropy date (should date)

of a wint entered should date)

in a word date of the state days)

for notification SIF 181 end 29 (421

have been extend a private of 129 (11 at led)

have Page 1 but the required from 12 out/04/2016 part

generated from 12 out/04/2016 part

62-5670 (Rev. 08/07) Payroll

	EMPLOYEE DETAILS	rs r							MEAL DETAILS			
TIMEKEEPER GROUP		õ	0895			STAF	START TIME		END TIME	-		
EMPLOYEE NAME	Doug Brady					MISS	MISSED MEAL?		DATE	8/7	8/7/15	
EMPLOYEE#	,00017235	Comr	Comments:							G	CLDA Hours:	
Notes/Comments	w	Start	Stop Time	HRS	A/A Type V	WR	OT REASON	Activity Type	Receiving Order	Oper	Upgrade Job	
RELAY PATROL SALINAS - FIRESTONE #1	RESTONE #1	0630	0830	m	1000Hc	E7Em	EWEmerg	MO-DT	42445235			
SALINAS - FIRESTONE #2		0830	1230	ო	1000-Hd E	E7Em		MO-DT	42445237			
SOLEDAD #1		1230	1530	က	1000-Hc	E7Em	EW-Emerg	MO-DT	42445238			
TRAVEL		1530	1600	٦ċ	1002Tr	E7Em	TRTravel	MO-DT	42445238			
MISSWD·MEALS				<u>7.</u>	1006In-	E7-Em	MLOT Me	MO-DT	42445237			
						İ						
								11		+		T

I certify that I have accurately recorded all time worked and abided by the terms of the collective bargaining agreement for rest and meal periods.

Employée Signature DOUG BRADY

8/7/15

Corrective Work Form Electric Transmission

PROBLEM DESCRIPTION	(Short text40 characters maximum): Li	ine Name,	Structure #, Work
Description. For Repair Repo	rt see page 2		•

Line		M.LCRAZY HORSE	CYN#	1 4/26 CLEAR CA	AGE			
INFORMATION REQUIRED BY	QCR	INFORMATION COM	PLETE	D BY FLS	INFORM	MATION	BY QCR UP	ON
⊠ LC Notification	A = Imme B = Urgt (C = Emer		F = 9	C ⊠ E □ F Schd Compl Yr 1+ Maintenance Com System Repair/Im	G 🔲	PC	order# Created Noti 11328761	
FACILITY TYPE		AMAGE CODE		CAUSE COD	F		ACTIO	N
						⊠ R	emoved (REM	
USER STATUSES								
LIGHT EQUIPMENT - ACCL T-LINE INSPECTION - INSP OVERHEAD - OH PUT ON HOLD WORK - POHW REFERENCE INFO		E / AG / LOW POP - REMT . CIRCUMSTANCE - SPCR						
ETL#: ETL.2930.TOWR				CREW CLASS:	ETI FOR			
SAP EQUIPMENT #: 4081987	'5			CREW CLASS:	ETLEQF 00		WORK TYPE	664
FUNCTIONAL LOCATION 1047 (LINE NAME): #1-T	6 MSS LNE	OG-CRAZY HORSE-		ESTIMATED TO: (labor-hours = Cre	TAL LABOR	urs to C	S TO COMPLE	TE:
PLANNER GROUP: TLV	Latitude:	36.7874300000 : 121.696280000		ANTICIPATED M	ATERIAL C	0.0 :OSTS		
EXECUTION								
REQUIRED END DATE: 01/15/2017		ORK CENTER: DG - Moss Landing	V ol. 6	TAGE: 0 KV □ 70 K\	/ 🗆 11	15 K V	☐ 230 KV	□ 500 KV
LOCATION DATA (OPTIONAL INFO	PRMATION)							
STREET ADDRESS: 16390 M	ERIDIAN R	D	CITY	: SALINAS		ZIP (if	known): 0	0000
DIVISION CODE (LOCATION):	СС			NTY CODE (PLANT	SECTION)		027	-
REPORTED BY (Name and LAN				D	ATE FOUN	D (NOTI	F DATE): 0	1/15/2016
COMMENTS (LONG TEXT): Describe Coord; more detailed description of	e the work r f work requi	equired, the equipment & red).	materi	als needed (e.g. are	ea; access;	special	tools; road ma	ıp, X St;GPS
* 02/04/2016 12:35:31 PST Nancy Dis	ch (NED2) P	hone 831-633-6926						
* - Voltage : 115 KV								
* - Structure Type : STEEL								
* - Structure ID : 004/026								
* - Special Circumstances : DRY W	EATHER ON	ILY						
	TION							
* 004/026 CLEAR CAGE OF VEGETA Completed by: (Name and LAN ID):	TION	Date:	1 1	Actual L	abor-Hour	<u>'s:</u>		
Reviewed by (Name and LAN ID):		Date:	1 1					

MOSS LANDING - 2015 I R PATROLS (SOUTH AREA)

2 6	2 6/	2 6	2 6	2 6	2 6	2 6	2 6		1 6/	1 6/	1 6/	1 6	1 6/	1 6/	1 6/	1 6/	1 6/	1 6/	1 6	1 6	1 6/	PATROLS	DAY DJ	DAT							
6/16	6/16	6/16	6/16	6/16	6/16	6/16	6/16		6/15	6/15	6/15	6/15	6/15	6/15	6/15	6/15	6/15	6/15	6/15	6/15	6/15	START	DATE		_						
DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI		DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	DANIELI	IN MOSS	T-MAN	MONGO						HTUOS	
42368696	42368696	42368696	42368696	42368696	42368696	42368696	42368696		42368698	42368696	42368698	42368696	42368696	42368696	42368696	42368698	42368696	42368696	42368696	42368696	42368696	LANDING	ORDER#						C	PM 42	
ETL.8310	ETL.2901	ETL.2152	ETL.7930	ETL7920	ETL7380	ETL.2153	ETL8311		ETL.2800	ETL.7590	ETL.2570	ETL.2540	ETL.6231	ETL.6970	ETL. 1730	ETL 1720	ETL.1710	ETL.6241	ETL 1220	ETL.6240	ETL.6230	ON MON 6/	ETL#				6/16	6/15	CONTACTS	PM 42368698	
MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG		MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	MOSSLNDG	15 & TUES 6/1	T-LINE AREA		SAC EXEC.	нот знот	T-MAN	T-MAN	SUPV	2015 - SUN	The same of the last of the la
WATSONVILLE-SALINAS	SAN BENITO-HOLLISTER	SAN BENITO TAP	SALINAS-LAURELES	SALINAS-LAGUNITAS	LAURELES-OTTER	HOLLISTER TAP	GRANITE ROCK TAP		MORGAN HILL-LLAGAS	MONTA VISTA-BURNS	METCALF-MORGAN HILL	METCALF-GREEN VALLEY	LONE STAR TAP	GREEN VALLEY-WATSONVILLE	GREEN VALLEY-PAUL SWEET	GREEN VALLEY-LLAGAS	GREEN VALLEY-CAMP EVERS	CRUSHER TAP	CAMP EVERS-PAUL SWEET	BURNS-LONE STAR #2	BURNS-LONE STAR #I	PATROLS START IN MOSS LANDING ON MON 6/15 & TUES 6/16 - MEET AT SOUTH CO. AIRPORT (Time ??	LINE NAME		JOHN HAMILTON (SOUTH)	T RUSSELL COX (SOUTH)	N DICK DANIELI	N DICK DANIELI	V RICK TANKERSLEY	2015 - SUMMER READINESS	
50 KV	115 KV	115 KV	60 KV	60 KV	60 KV	115 KV	60 KV		115 KV	60 KV	115 KV	115 KV	60 KV	60 KV	115 KV	115 KV	115 KV	60 KV	115 KV	60 KV	60 KV	? T BD)	₹		916 712-6150	303 261-5226		831 206-1835	831 676-8400		
ANNUAL	ANNUAL	ANNUAL	ANNUAL	ANNUAL	ANNUAL	ANNUAL	ANNUAL		SUM READI	ANNUAL	SUM READI	ANNUAL	ANNUAL	ANNUAL	ANNUAL	SUM READI	ANNUAL	ANNUAL	ANNUAL	ANNUAL	ANNUAL		SUM READ! FIRE AREA	PATROL TYPE	2-6150	1-5226		5-1835	-8400		
28.39	8.31	0.96	27.46	5.81	15.57	9.21	2.39	148	10.84	18.06	9.72	25.27	1.18	4.74	16.03	24.85	18.59	1.95	5.22	6.34	5.42		MILES								
NO	NO	NO	ON	NO	NO	NO	ON	724	NO	NO	NO	NO	NO	NO.	NO	CLEARED	NO	NO	NO	NO	NO		YES or	FINDING							
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